

FIG. 1

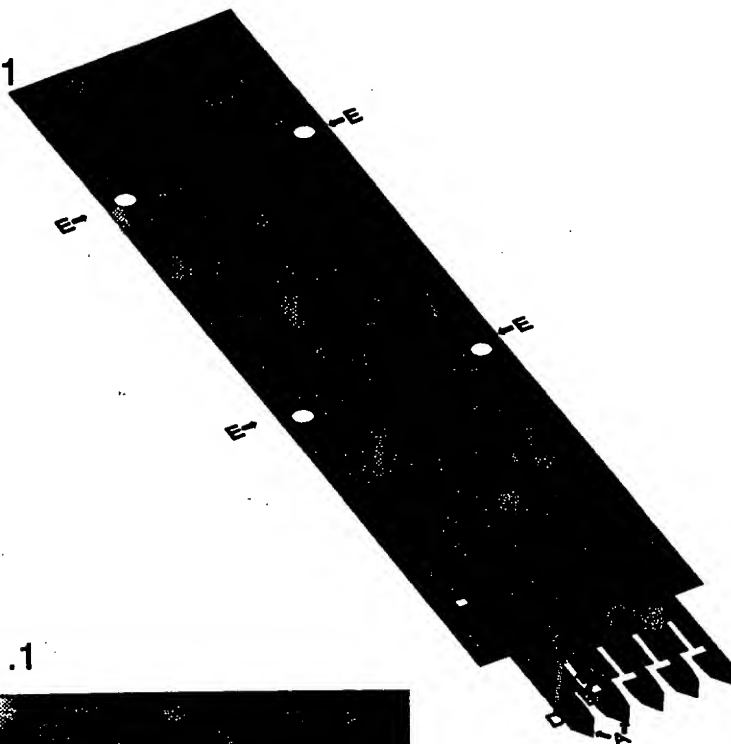
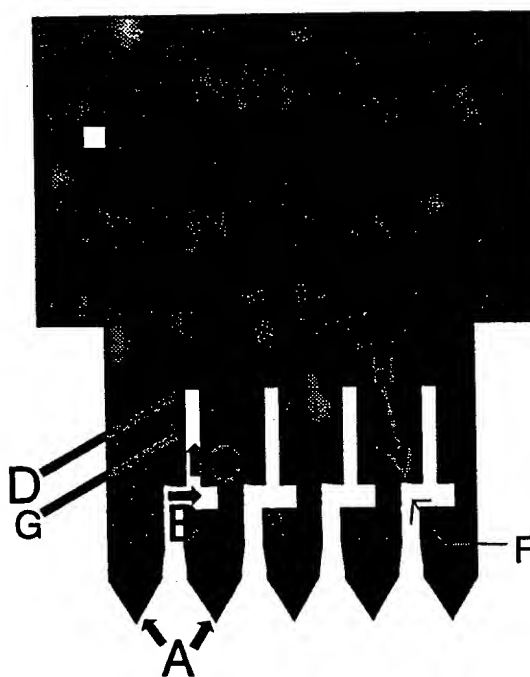


FIG. 1.1



002240-00000000

00240*E0E0560

FIG. 2

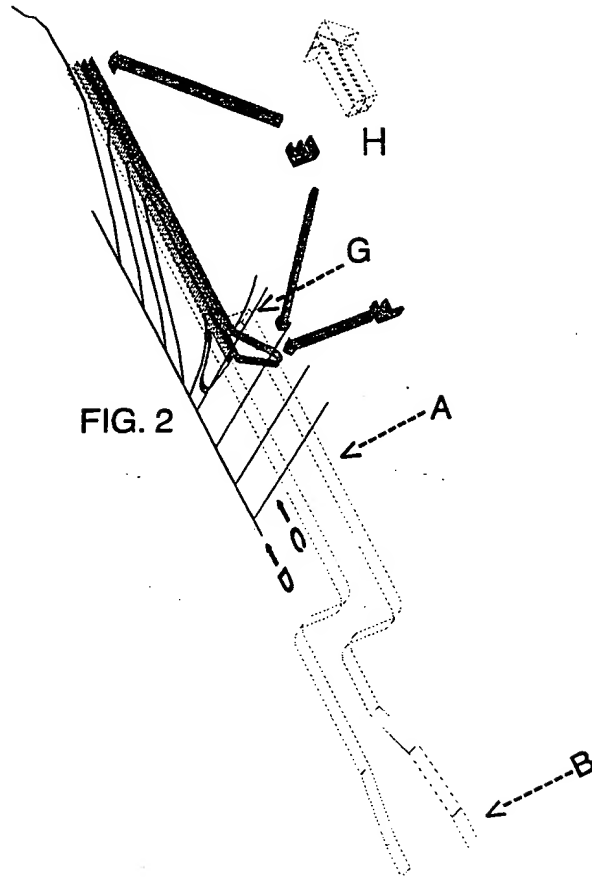


FIG. 2.1

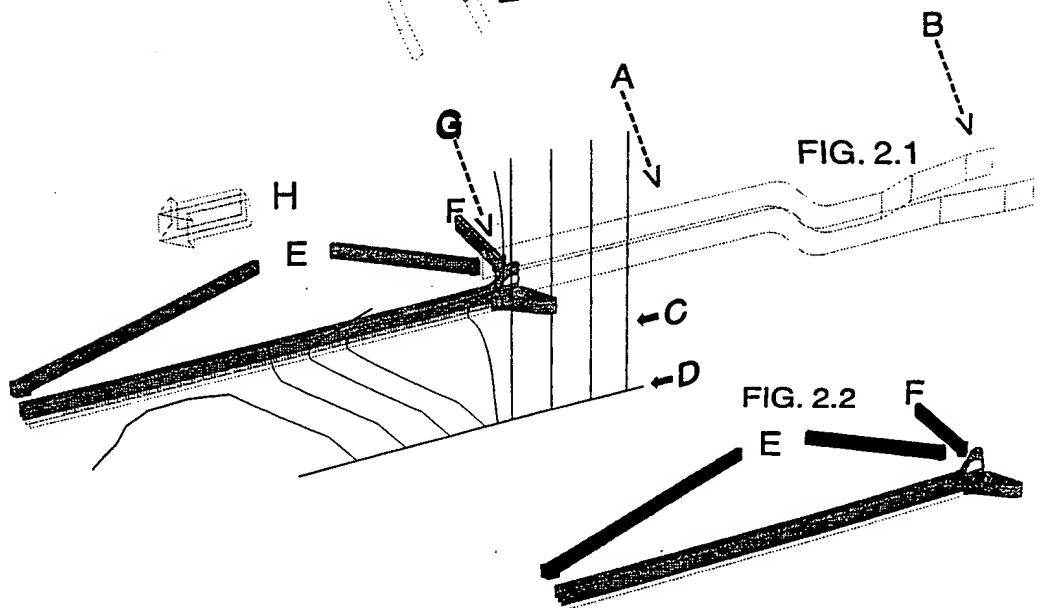


FIG. 2.2

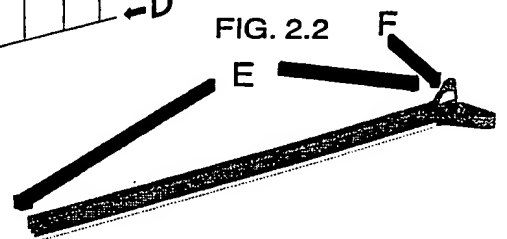
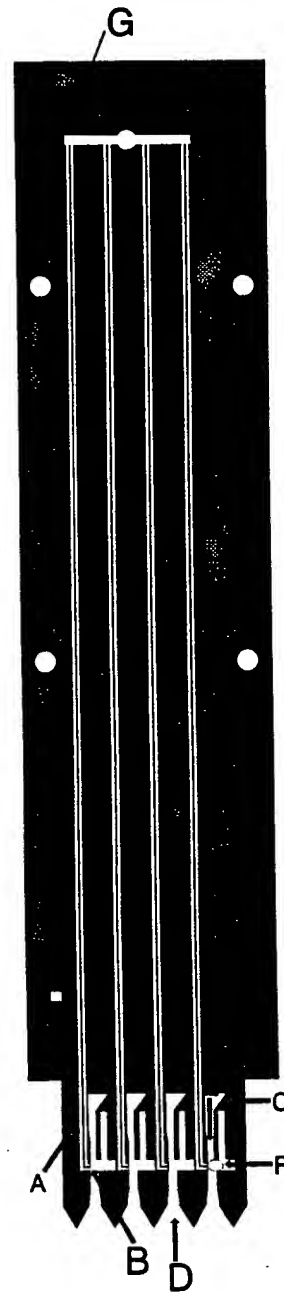


FIG. 3



09530303.012700

FIG. 4

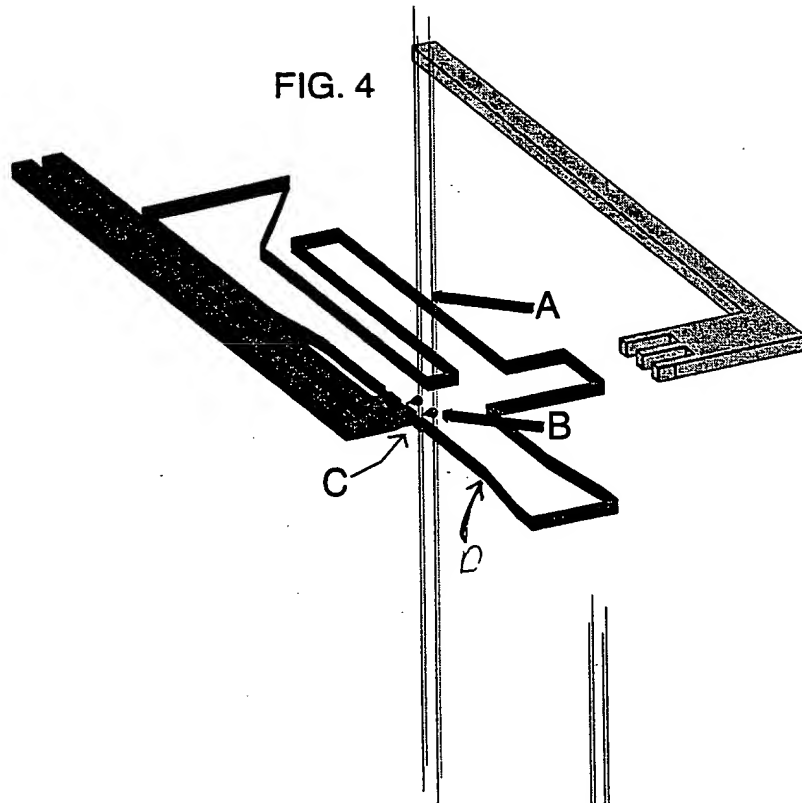
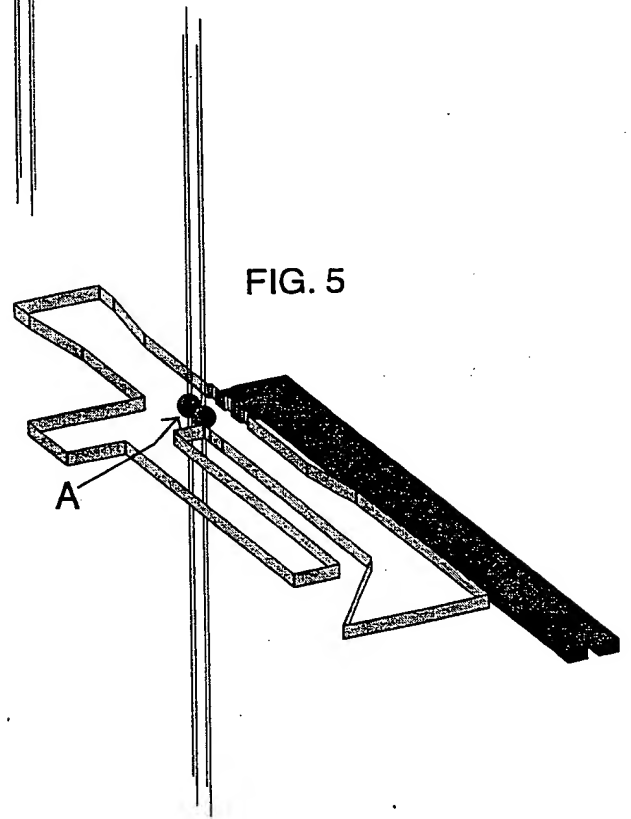
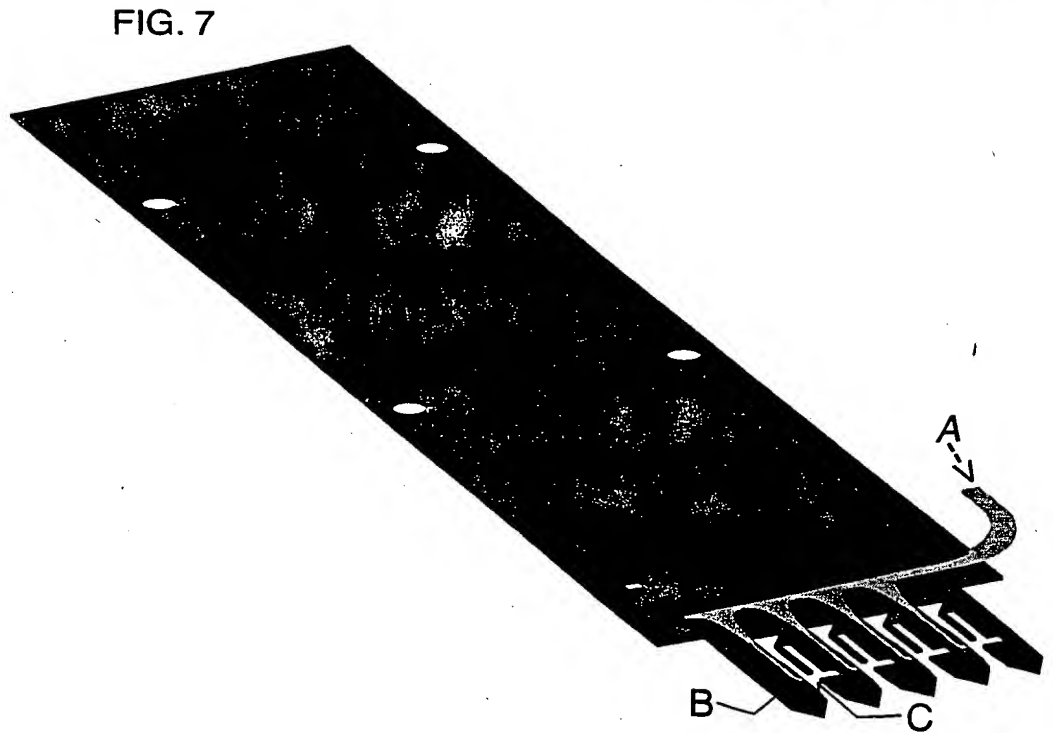
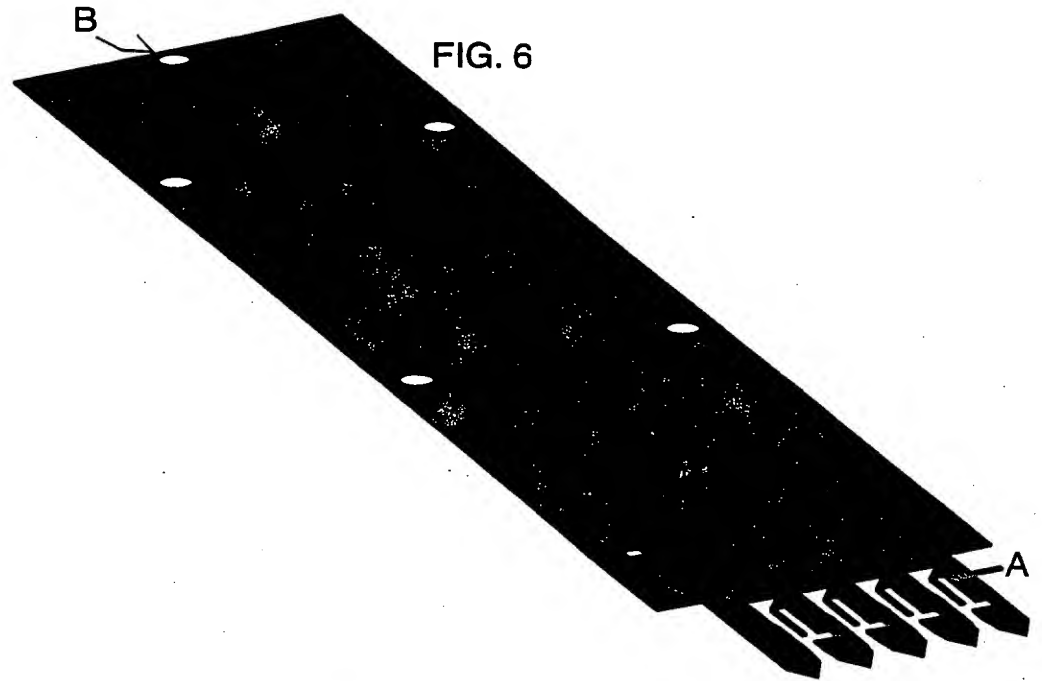


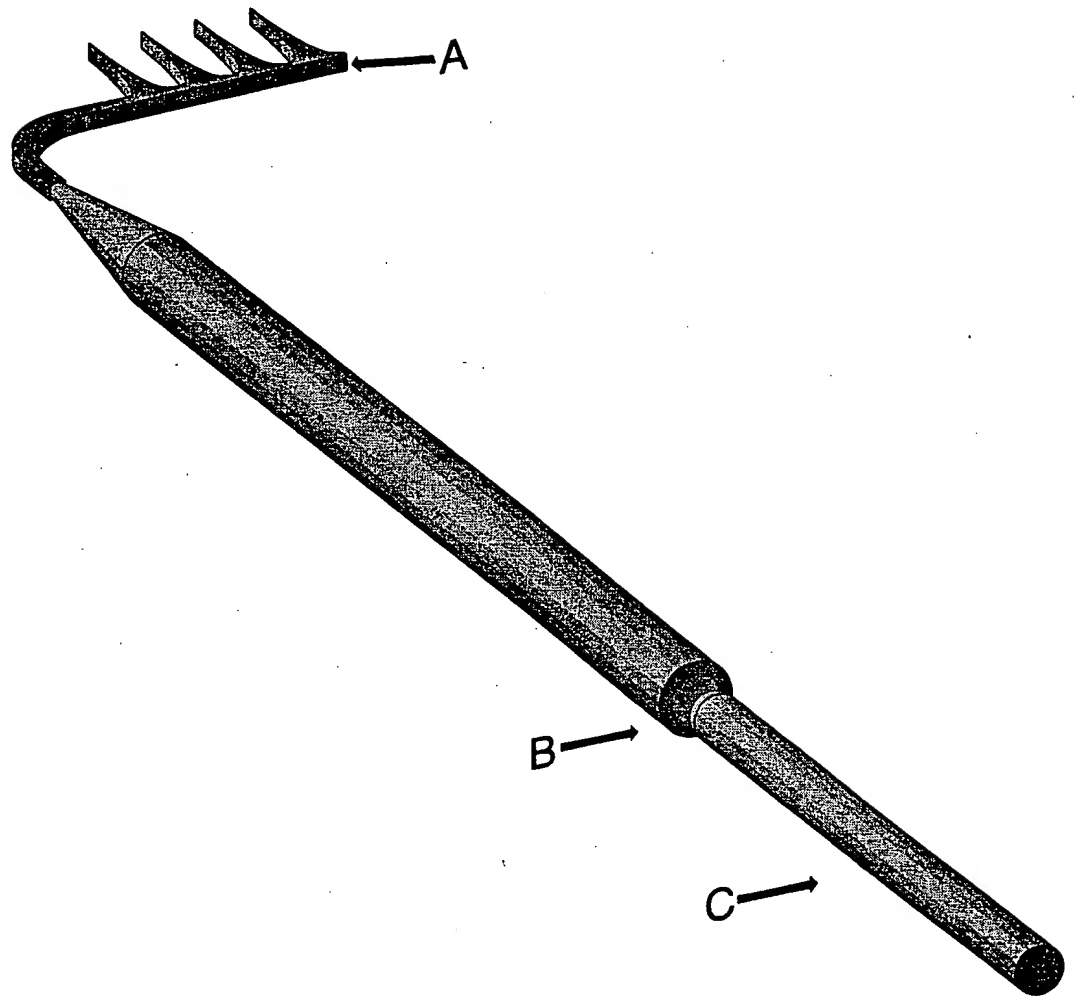
FIG. 5





002240-ED00E560

FIG. 8



09530303-042700

09530303-042700

FIG. 9

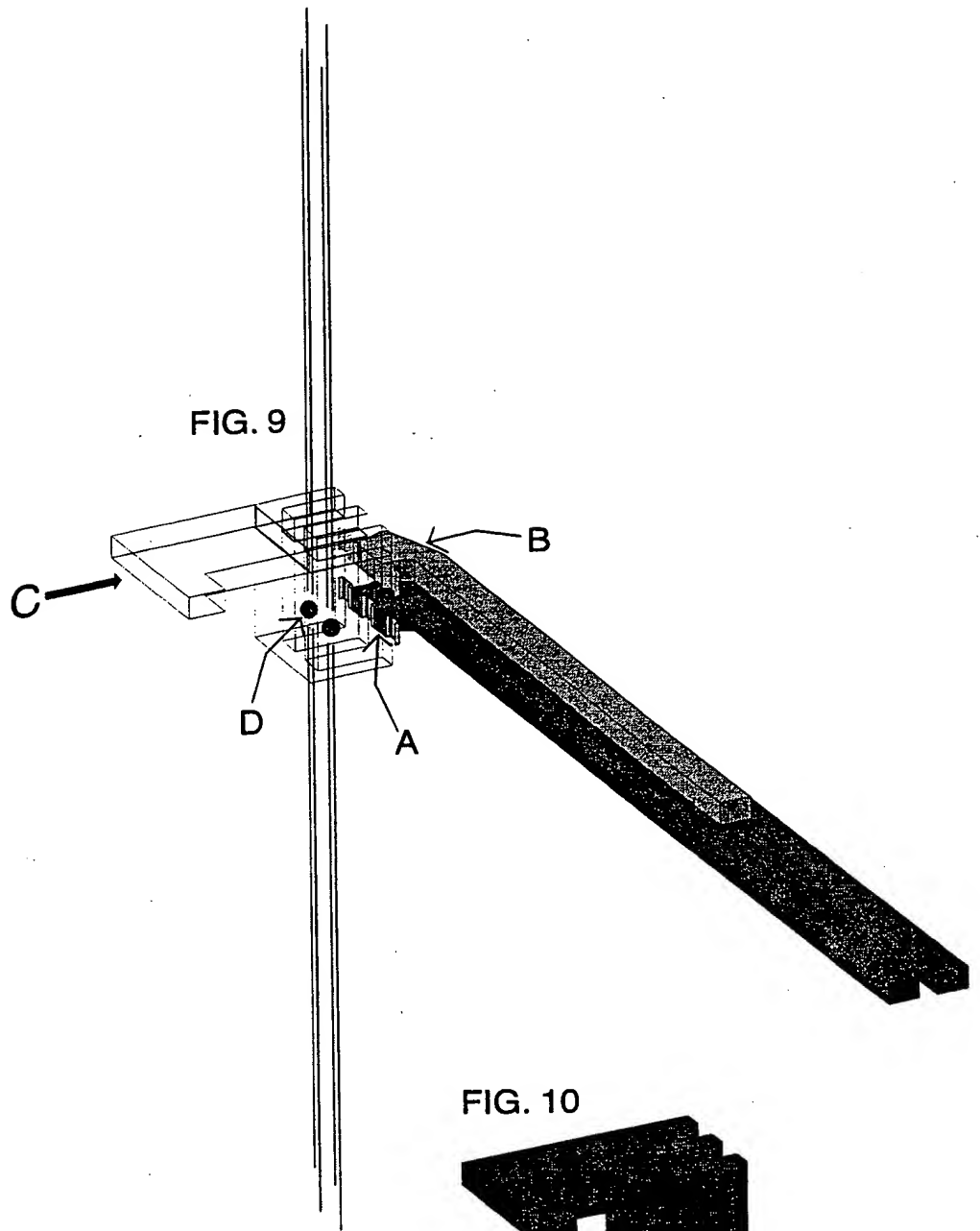


FIG. 10

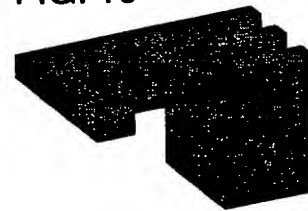
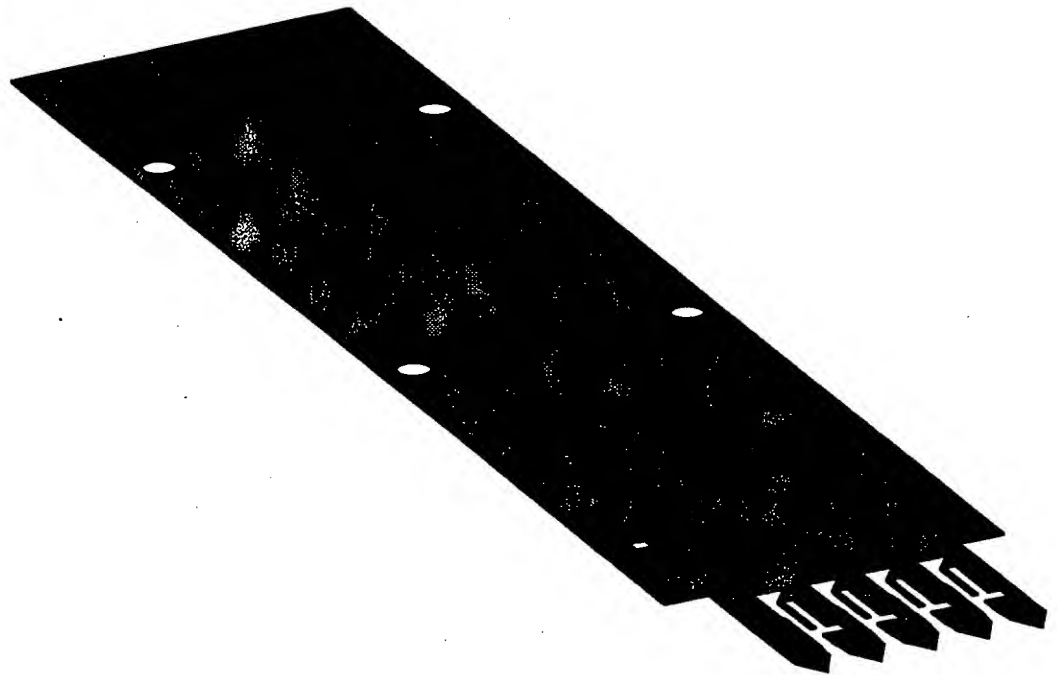


FIG. 11



09530303.042700

FIG. 12

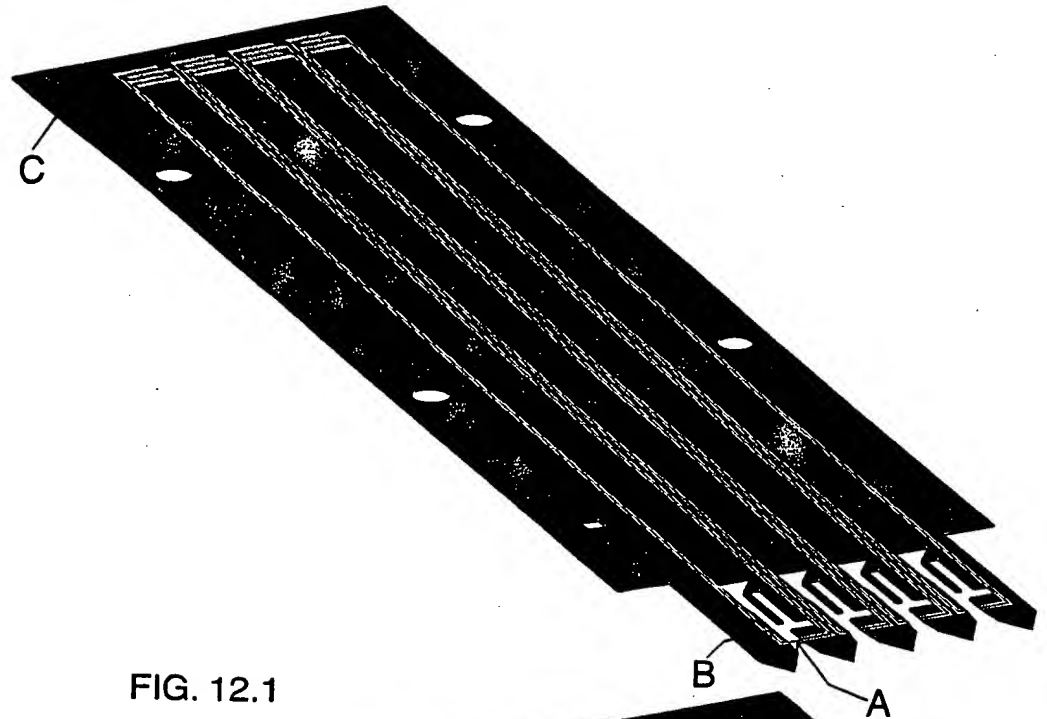


FIG. 12.1

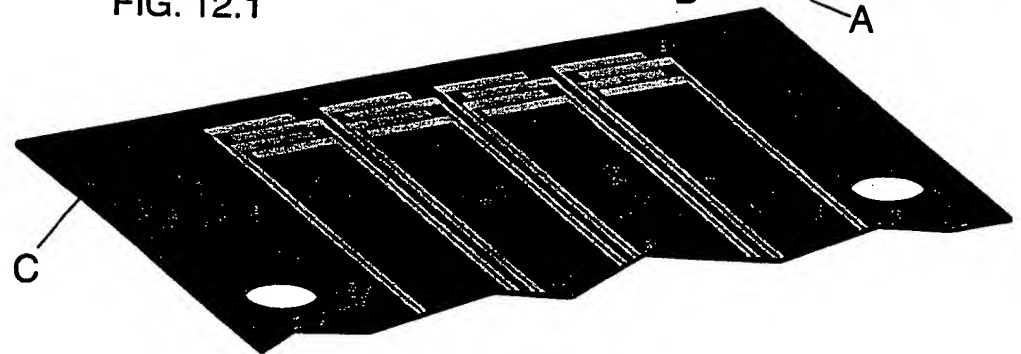
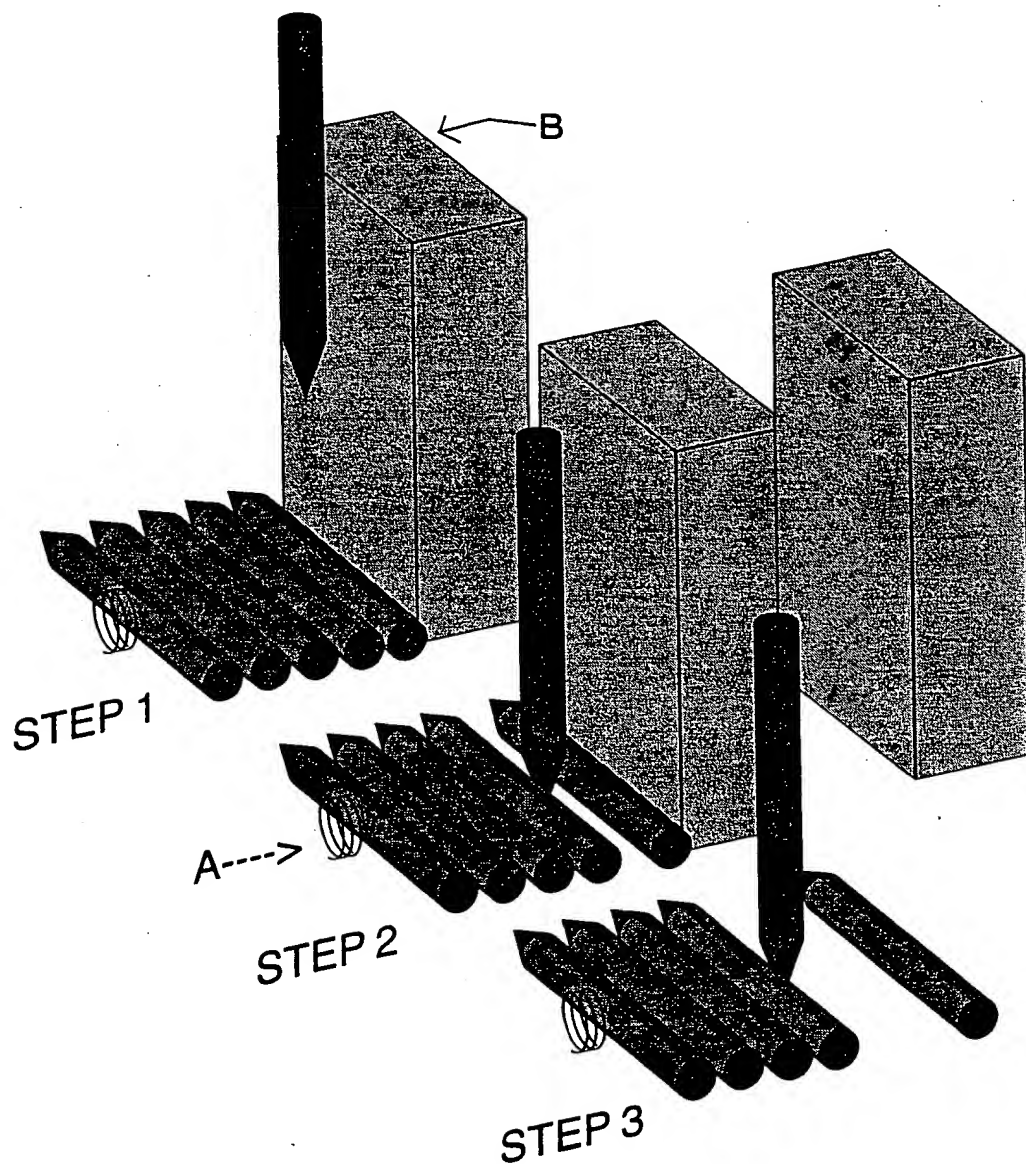


FIG. 13 omitted
because same as FIG. 11

09530303.042700

FIG. 14



00240-80E0560

FIG. 15

09530303-042700

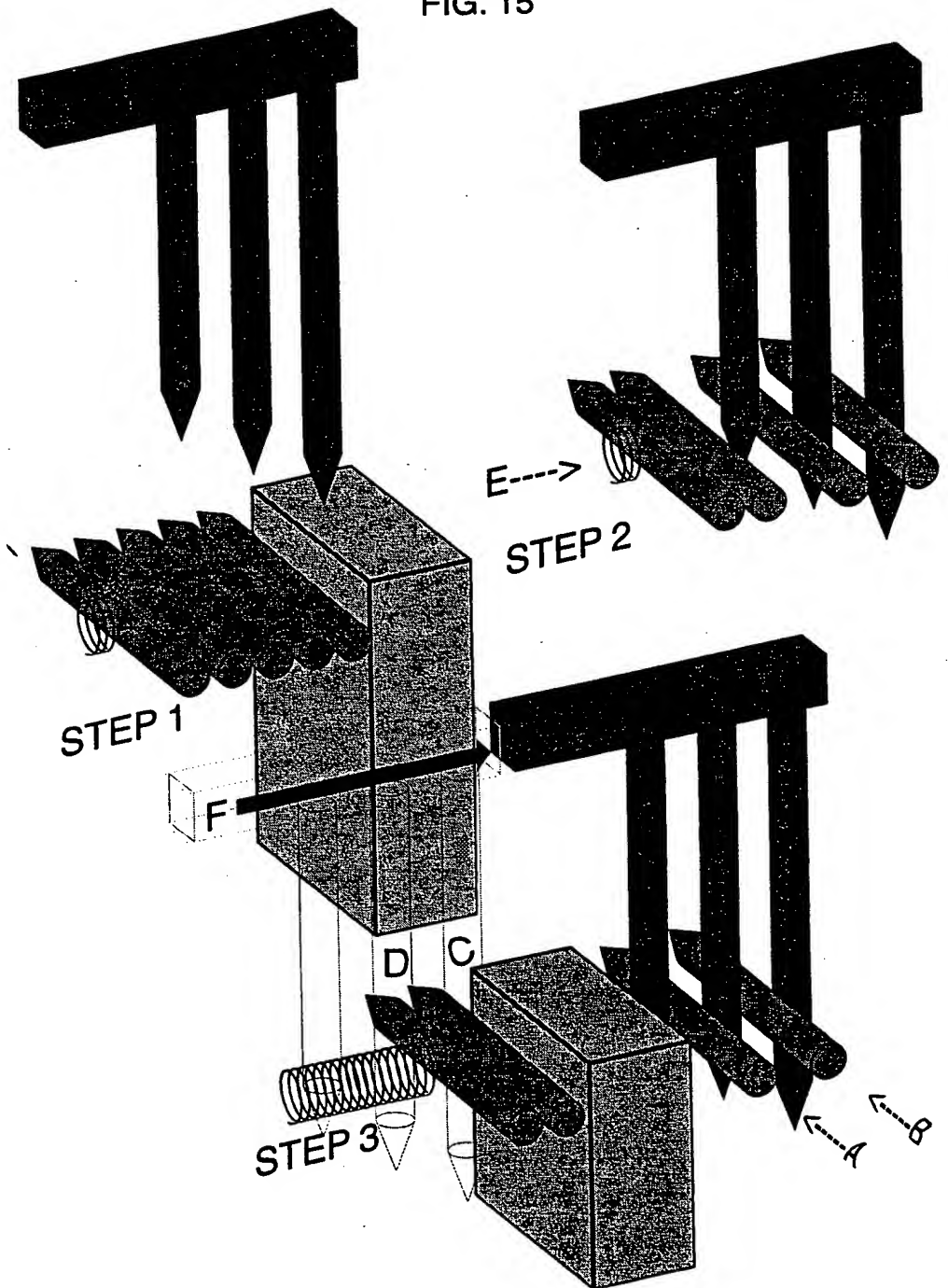


FIG. 16

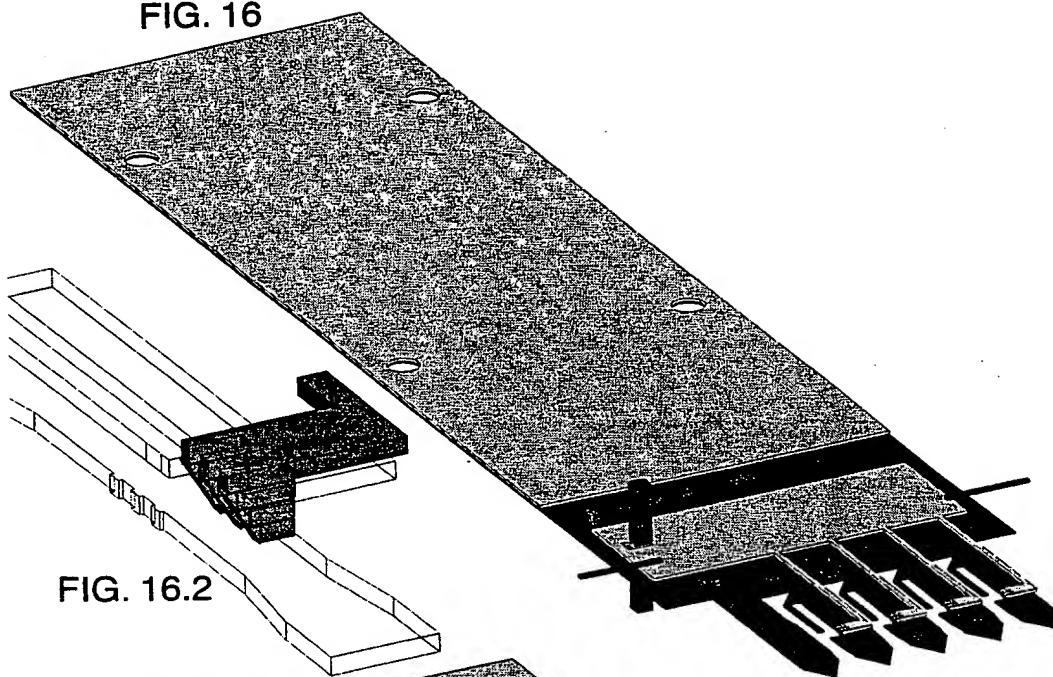


FIG. 16.2

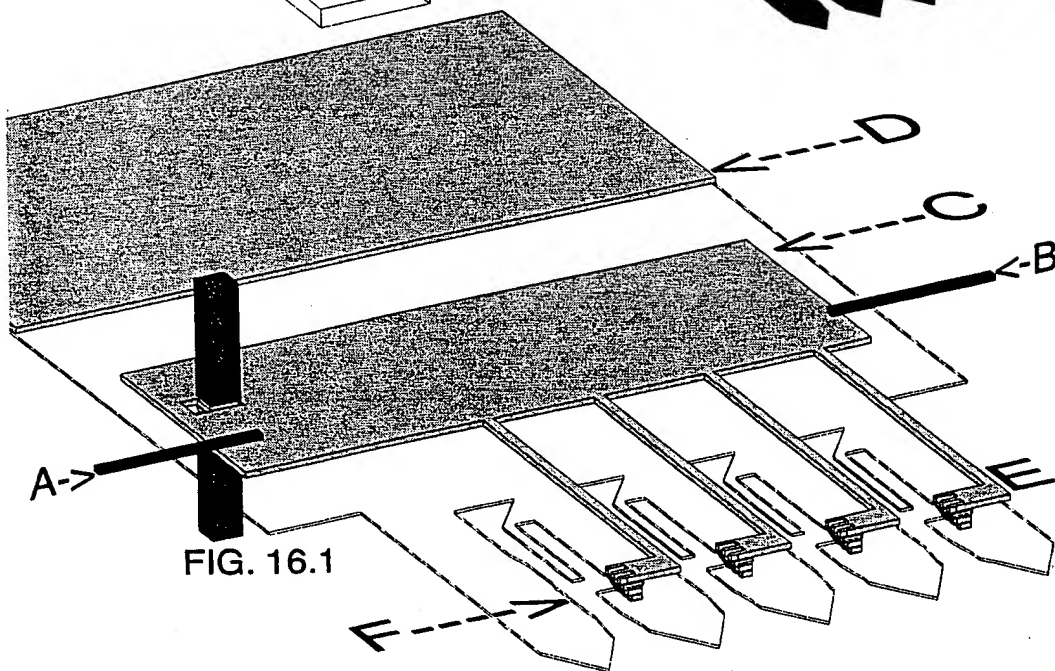
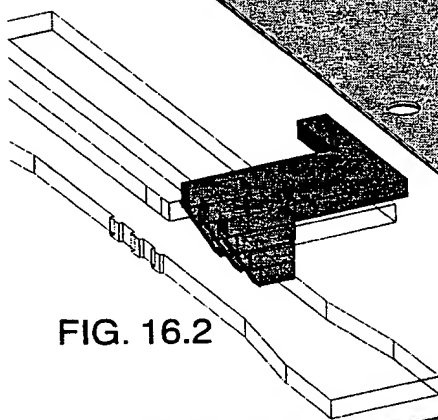


FIG. 16.1

09530303.042700

FIG. 17

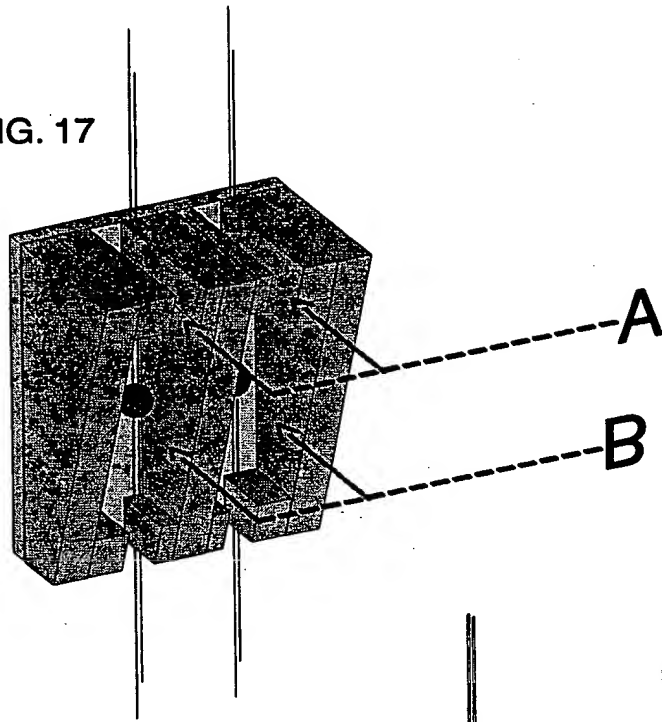
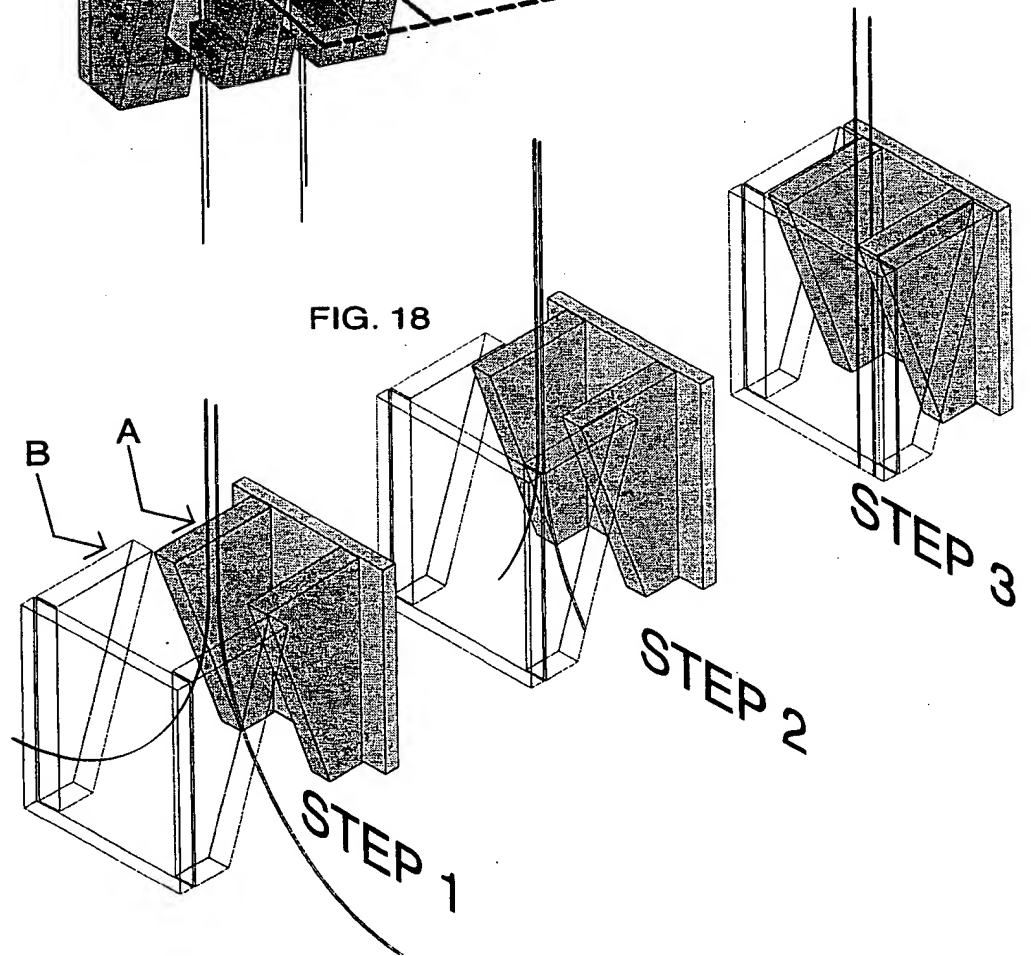


FIG. 18



09530303-042700

FIG. 19

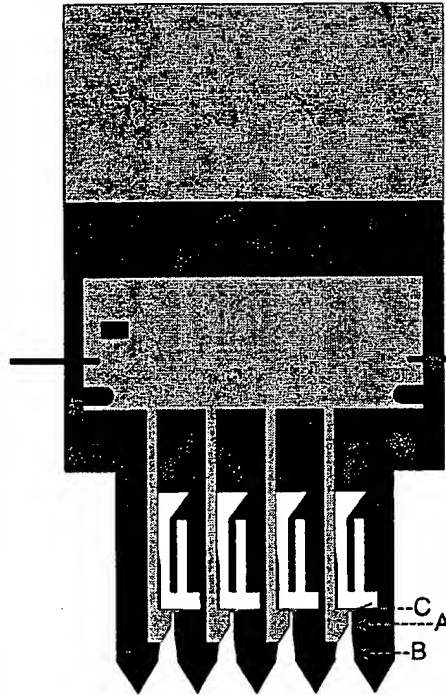


FIG. 20

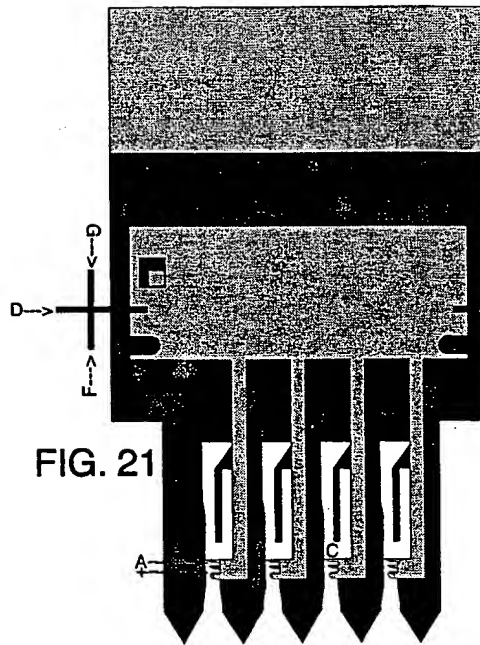
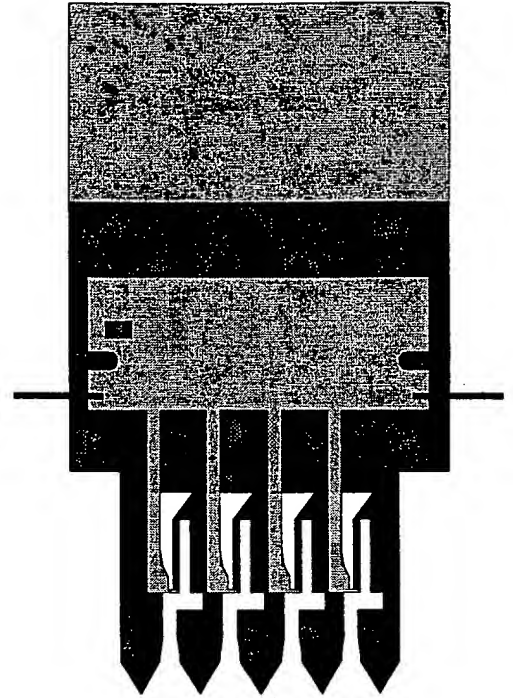


FIG. 21

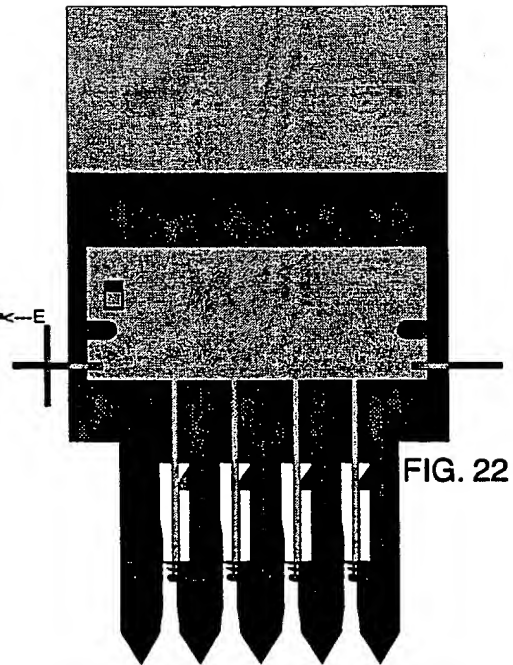


FIG. 22

00240" 50505560

FIG. 23

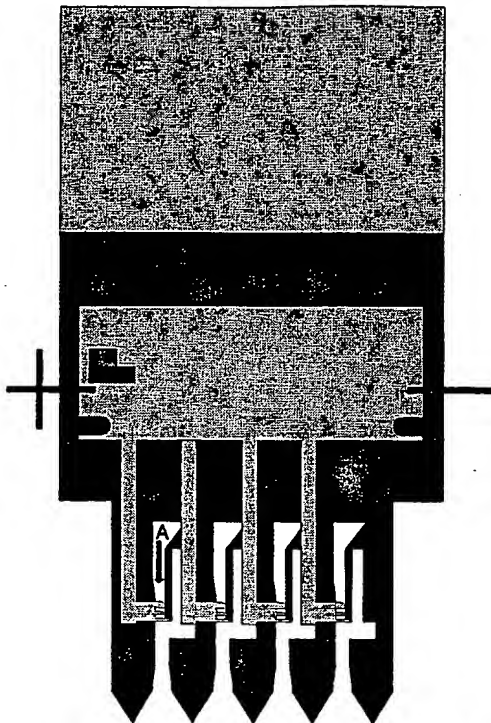


FIG. 24

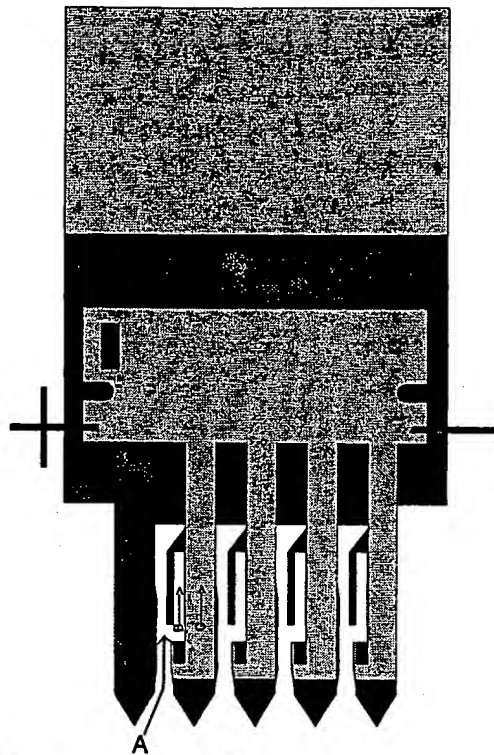


FIG. 25

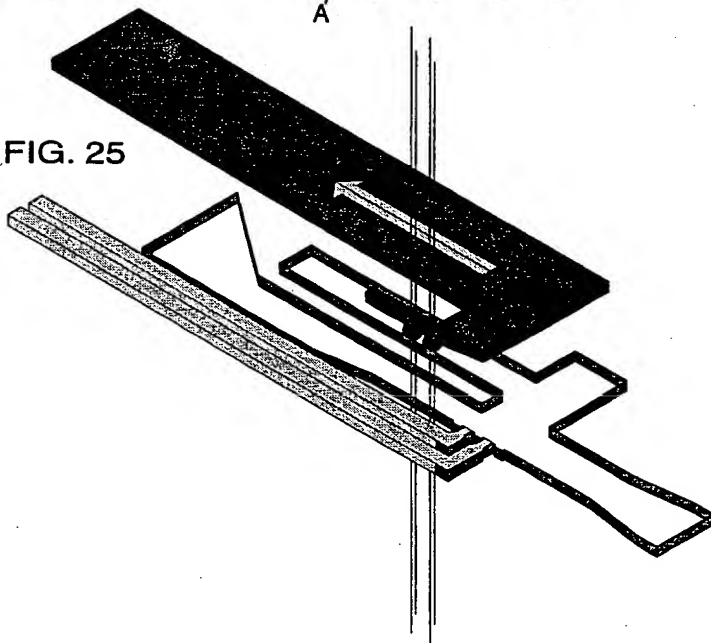
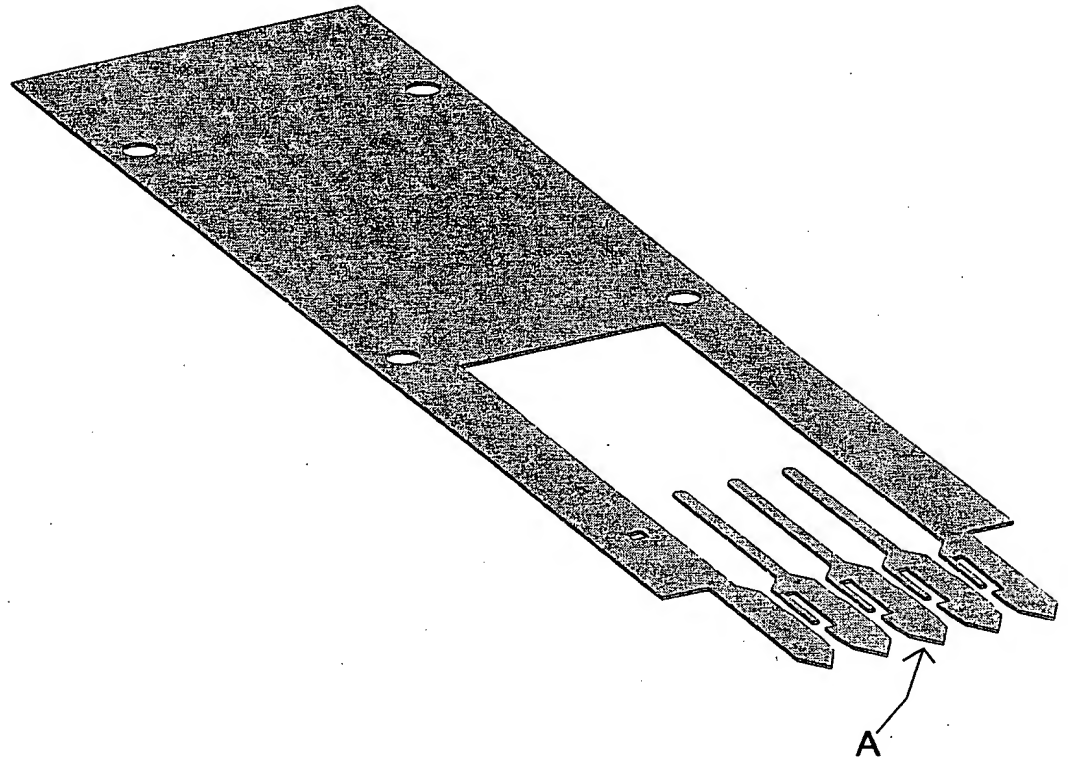


FIG. 26



002240" EDE0ES60

09530303.042700

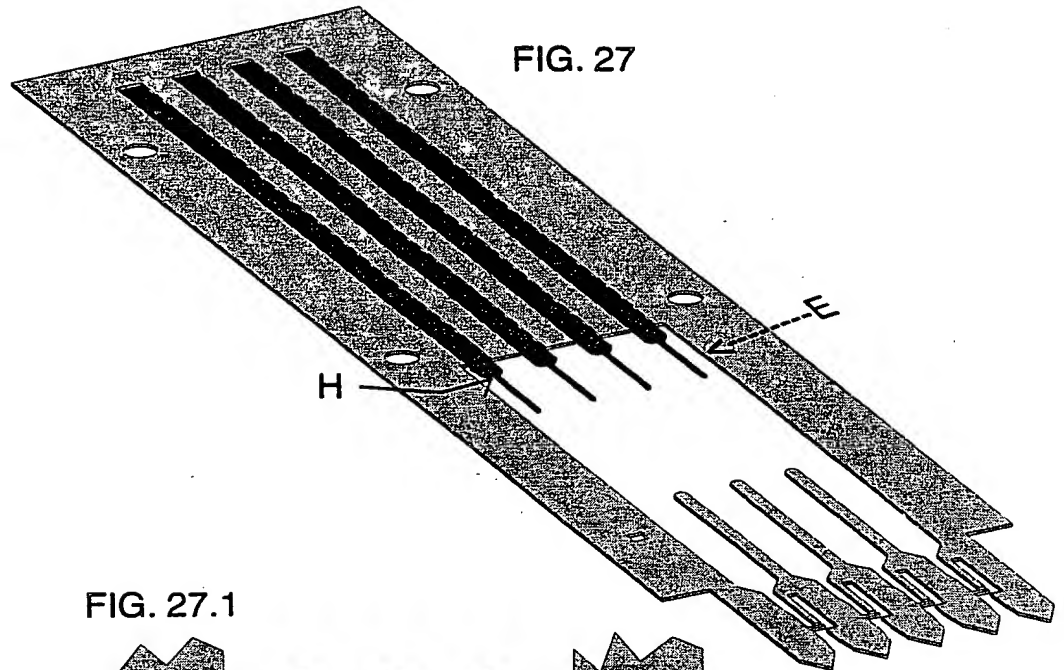


FIG. 27.1

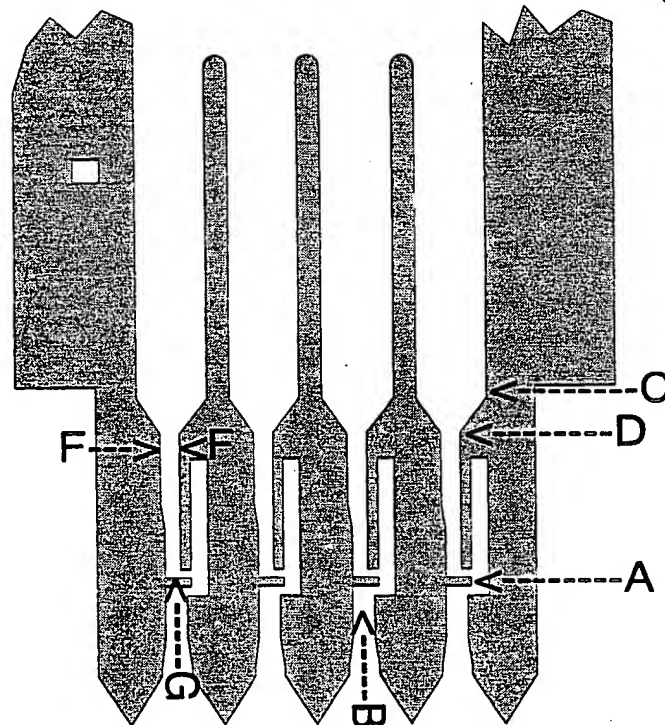


FIG. 28

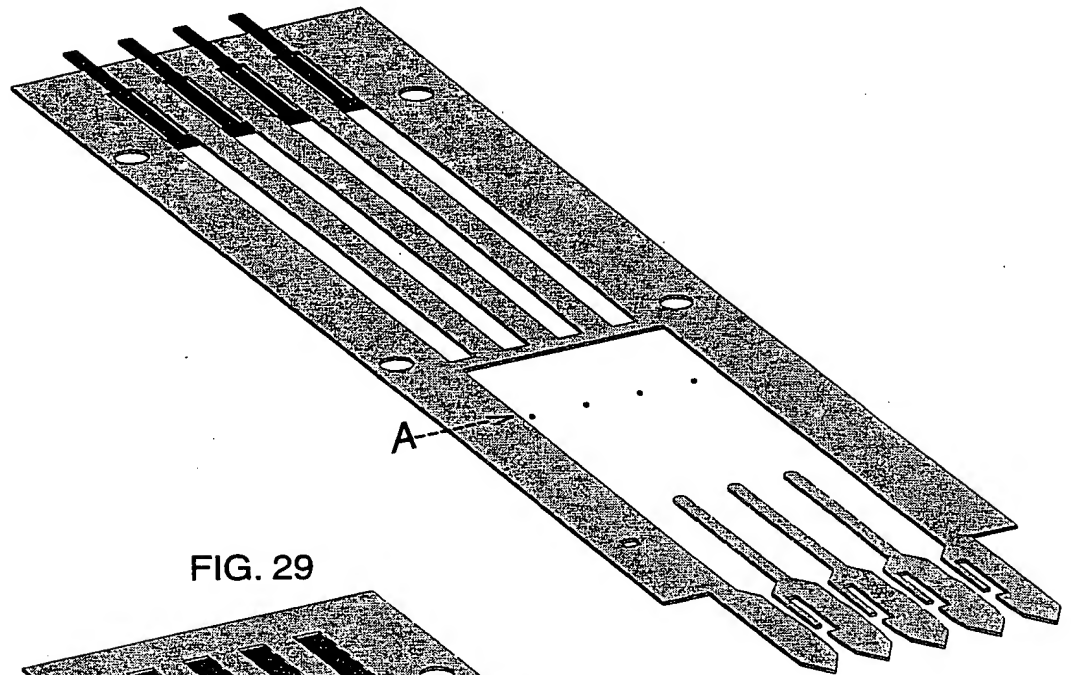
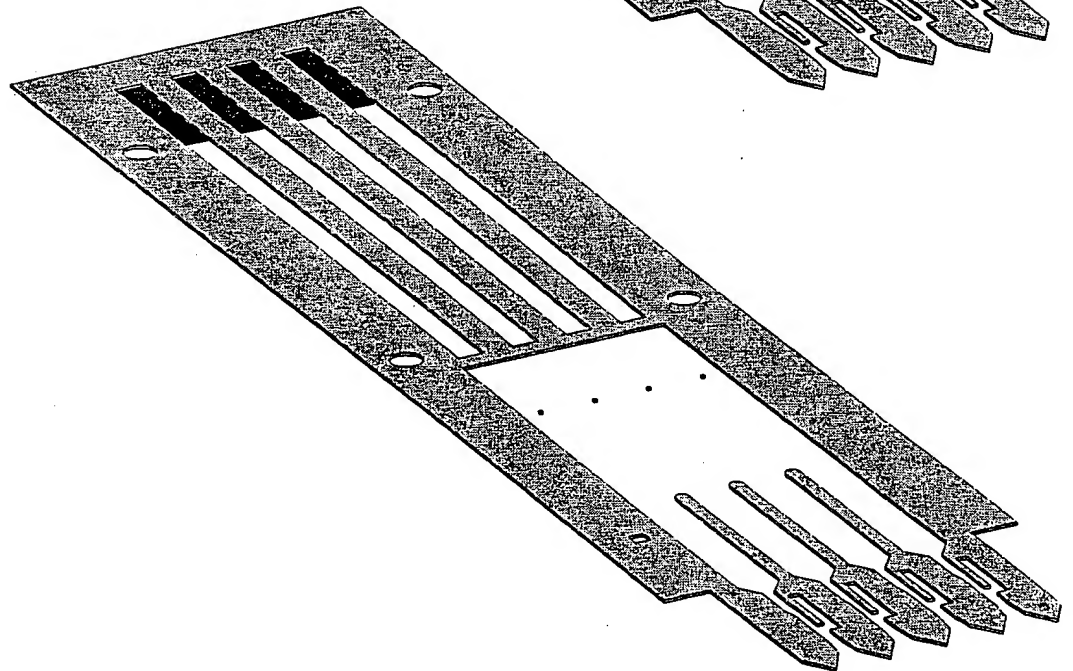


FIG. 29



002240- EDE0E560

FIG. 30

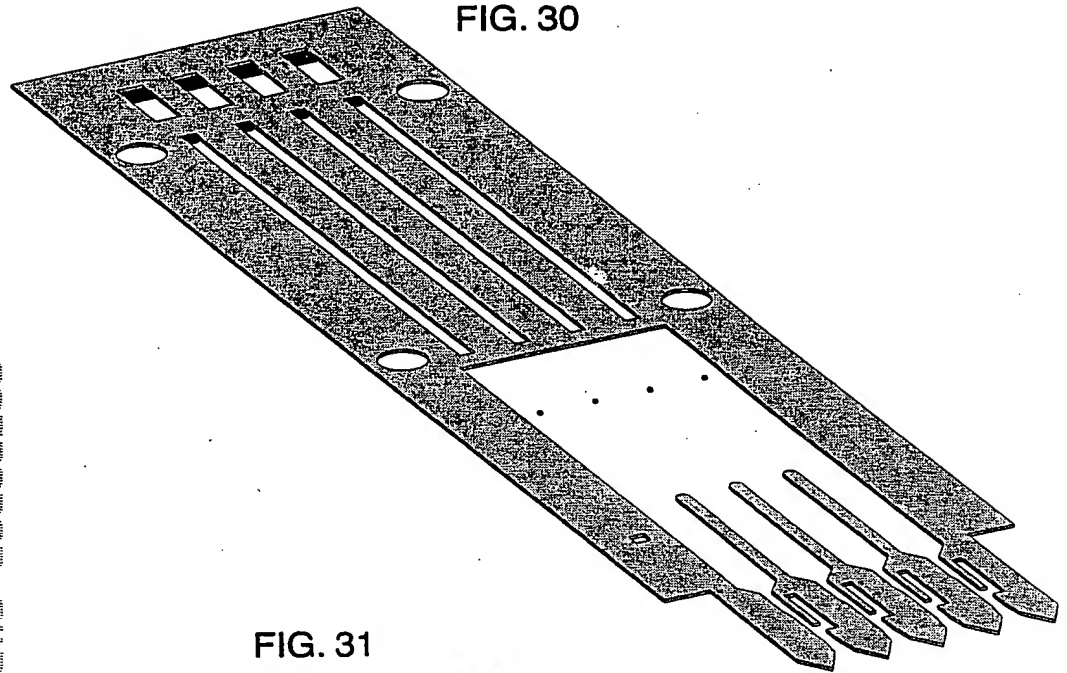
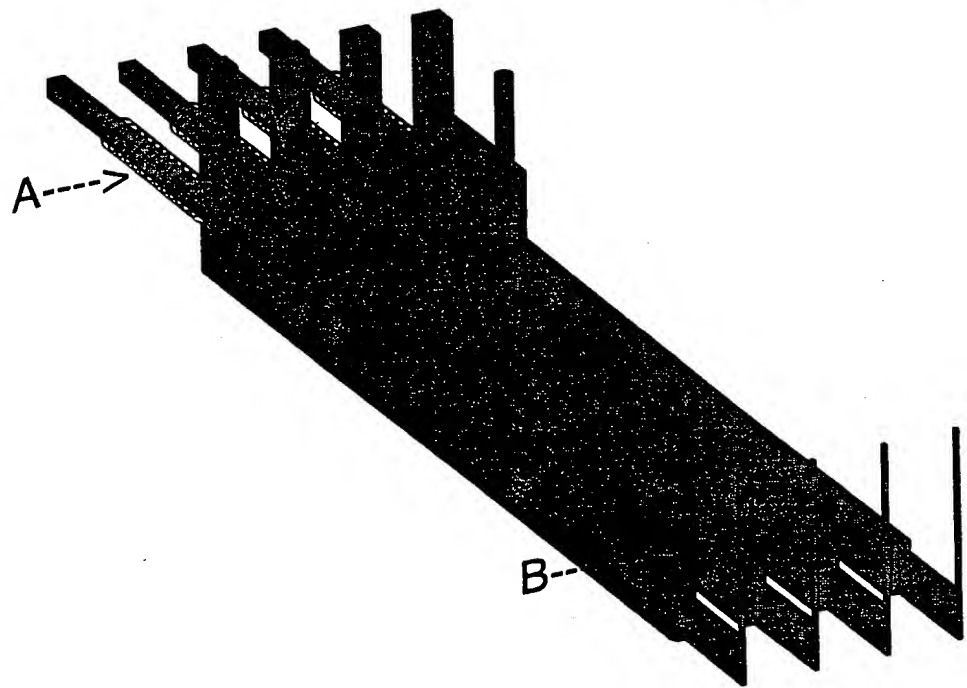


FIG. 31



09530303.042700

FIG. 32

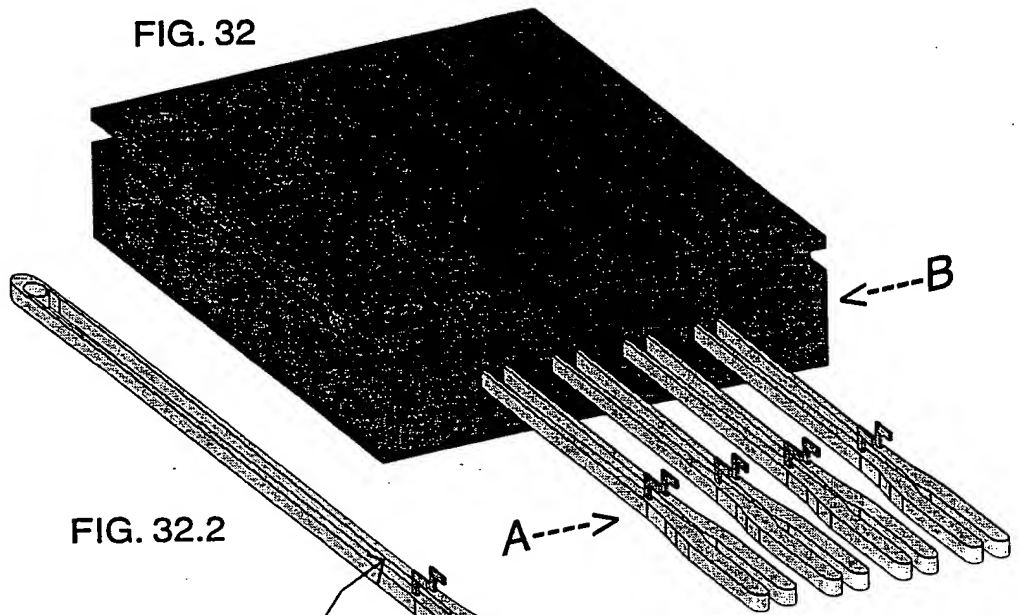


FIG. 32.2

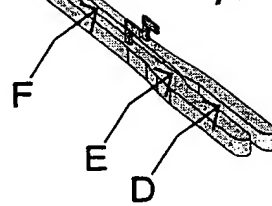
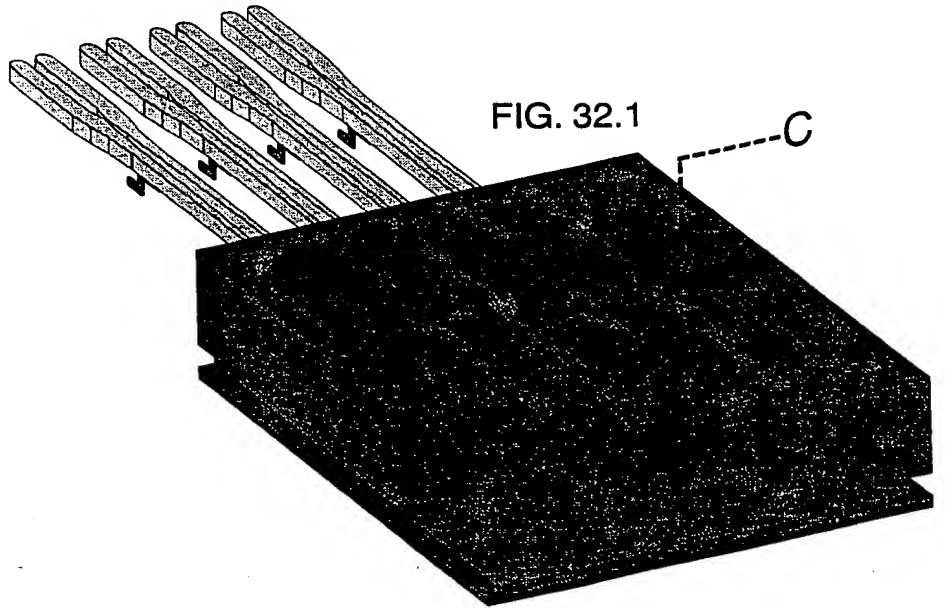
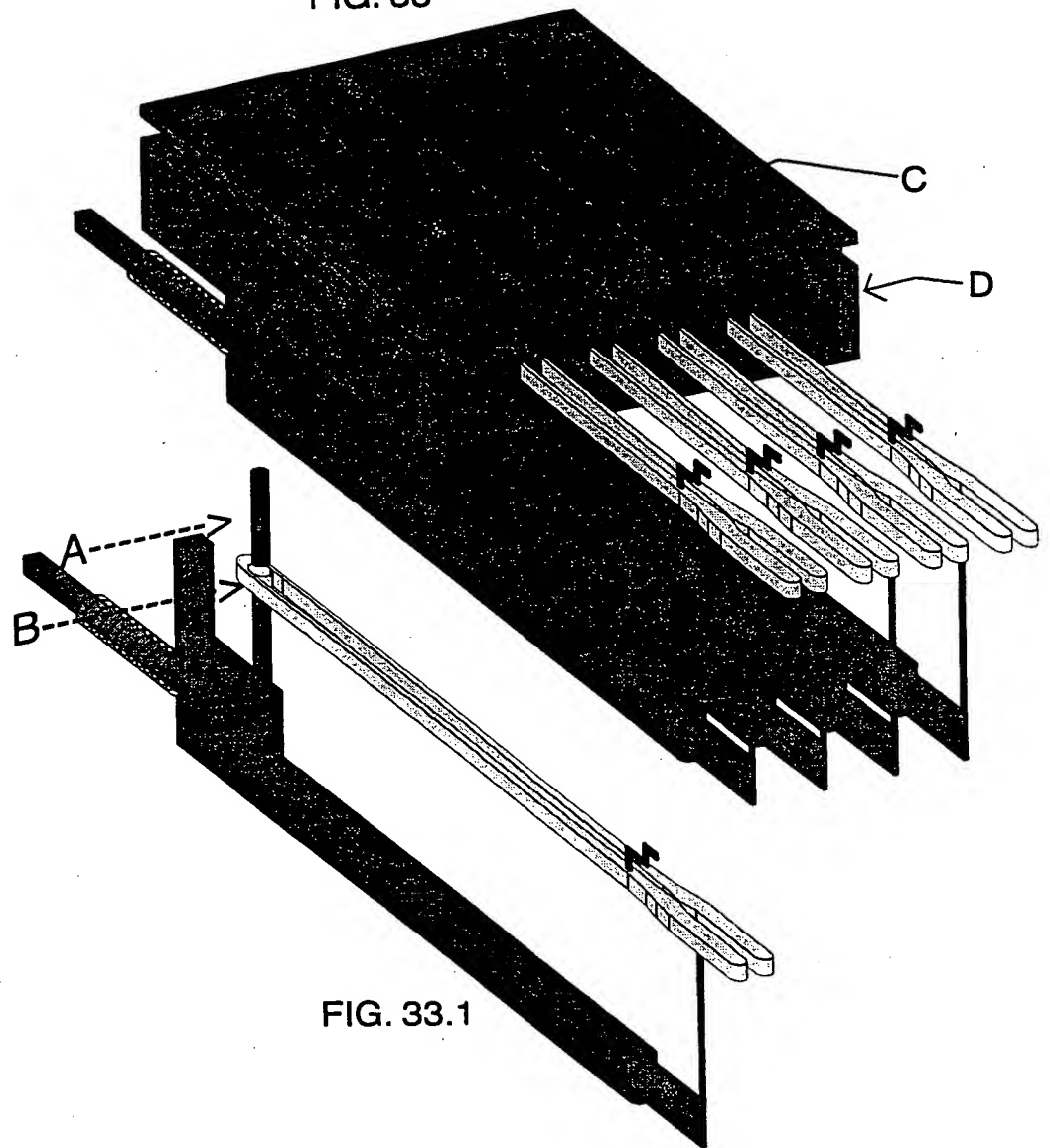


FIG. 32.1

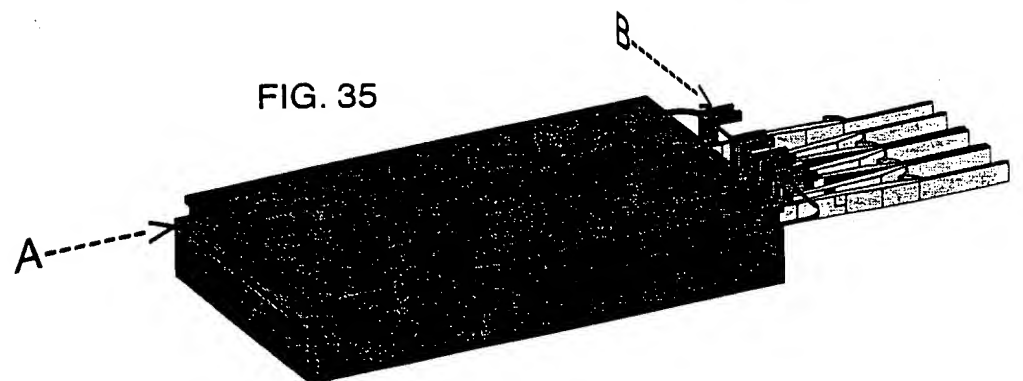
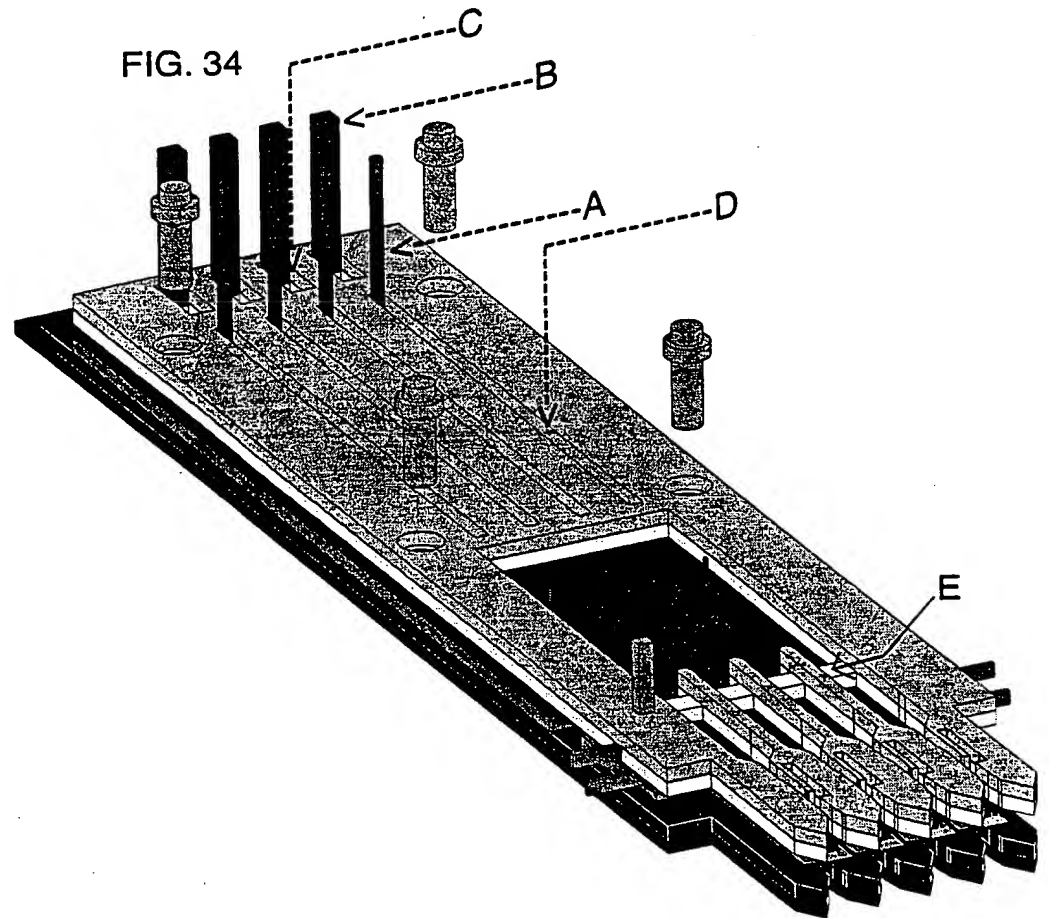


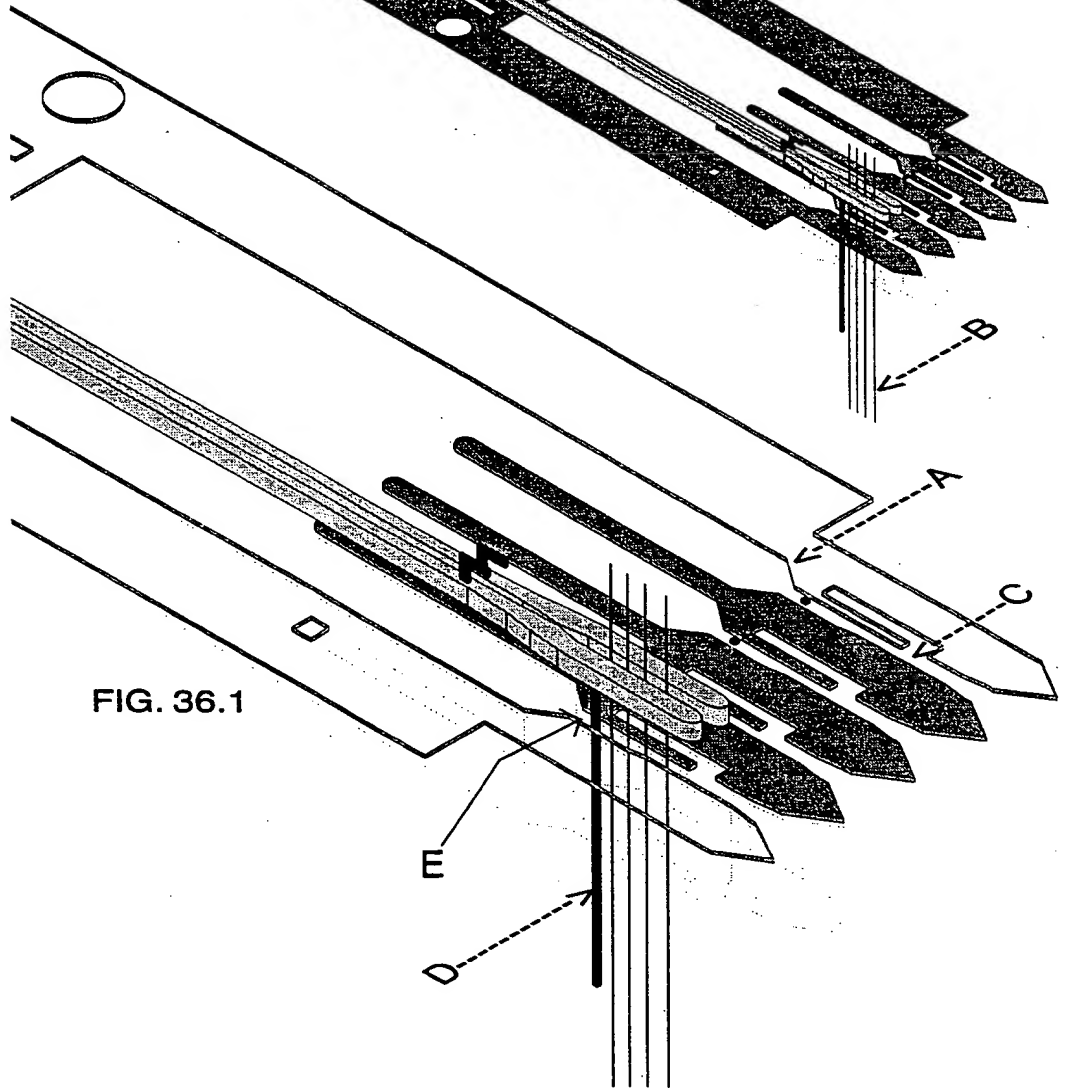
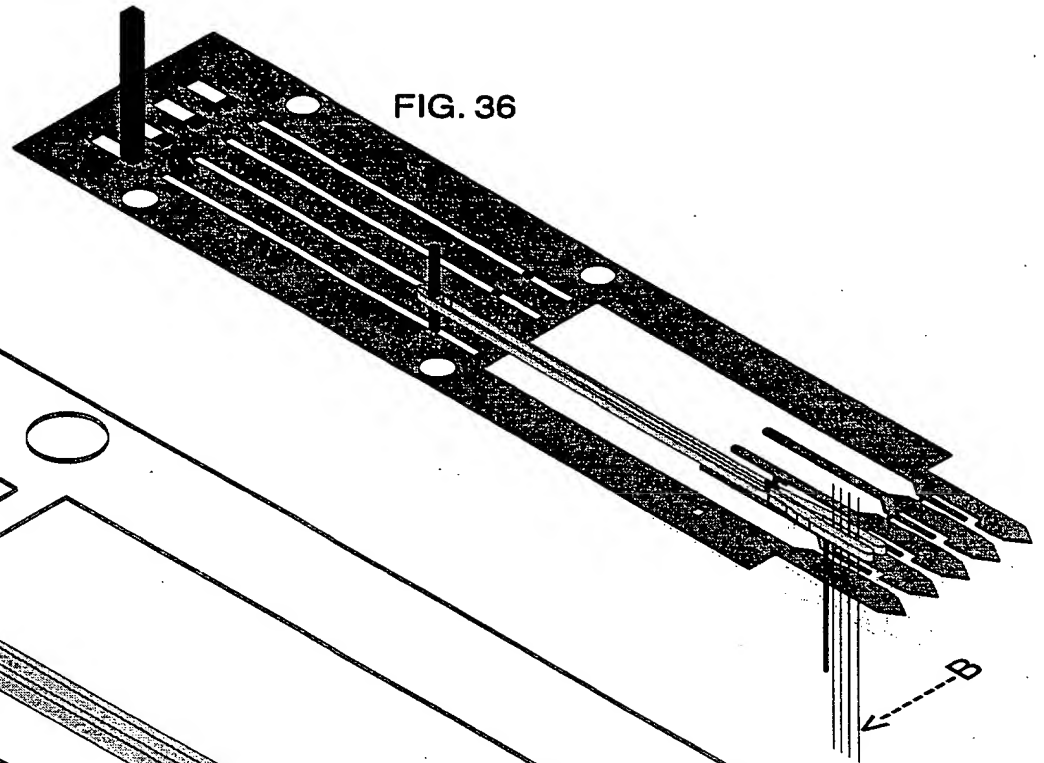
09530303.042700

FIG. 33



002240" E0E0E560





00240-E0E0560

FIG. 37

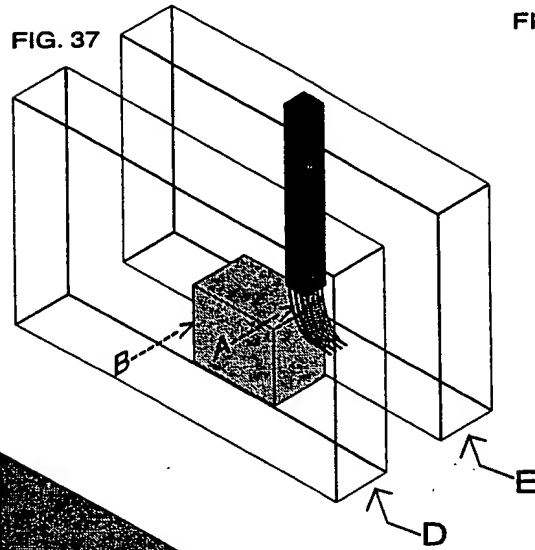
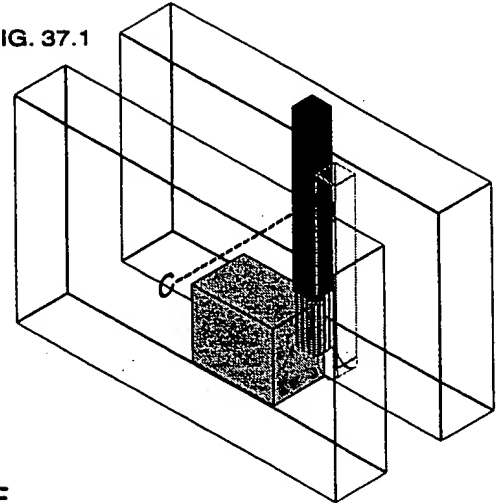
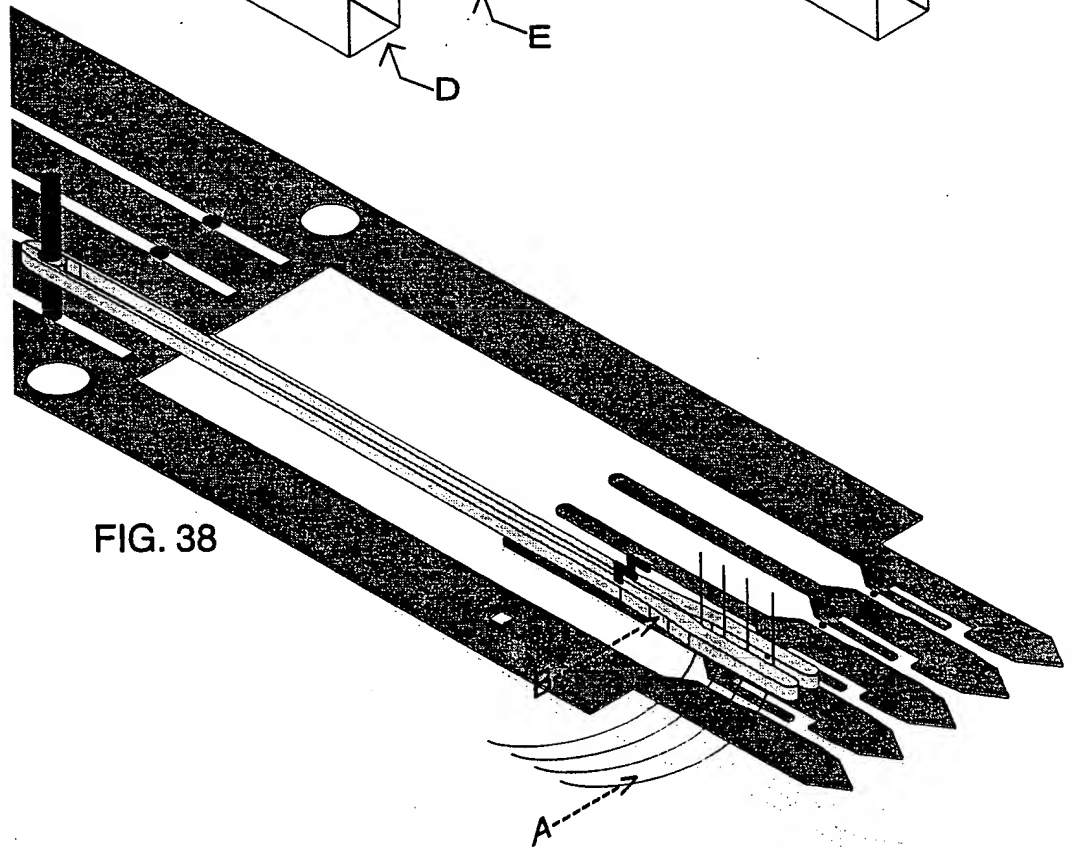


FIG. 37.1



09530303-042700

FIG. 38



09530303, 042700

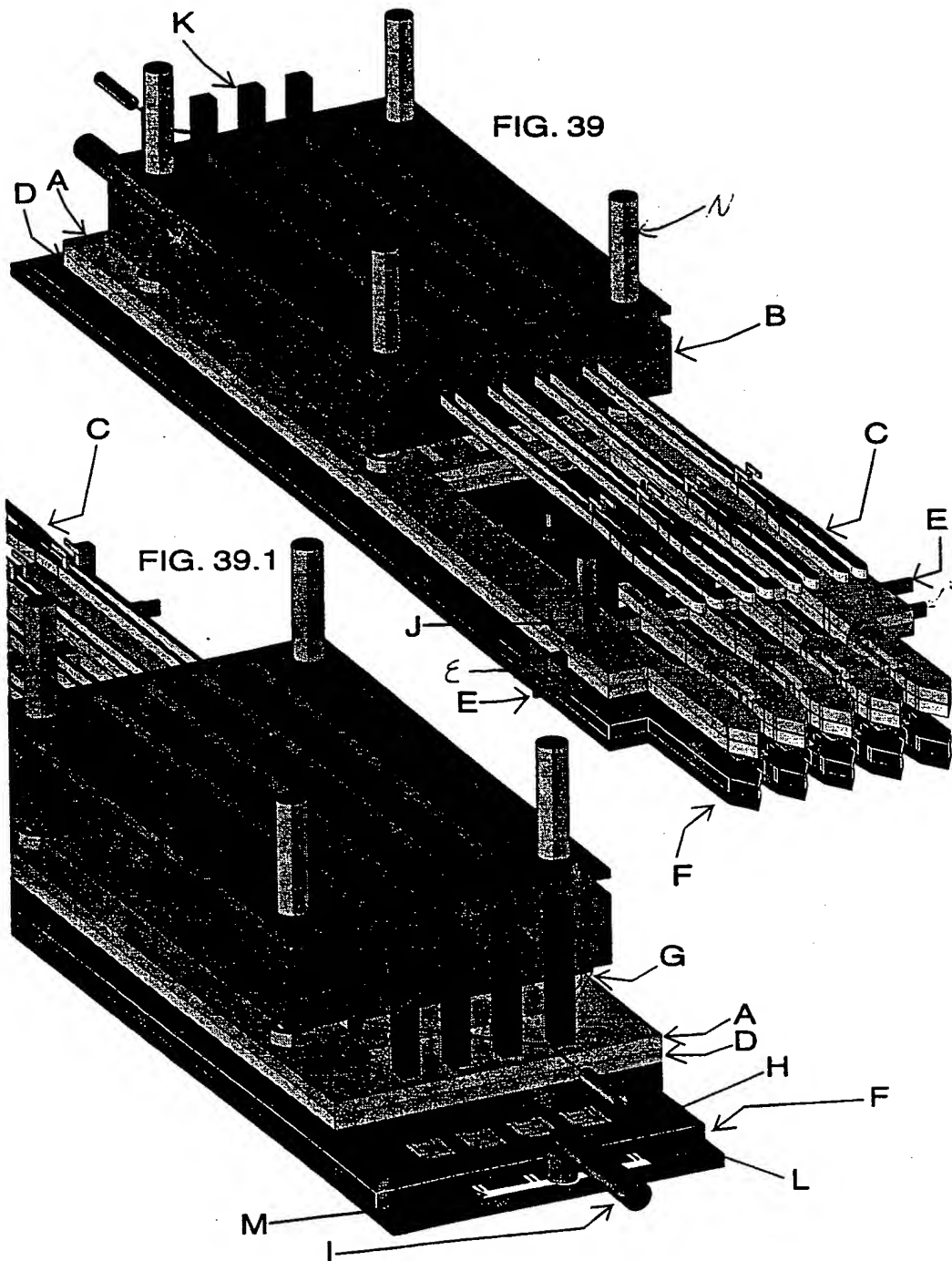
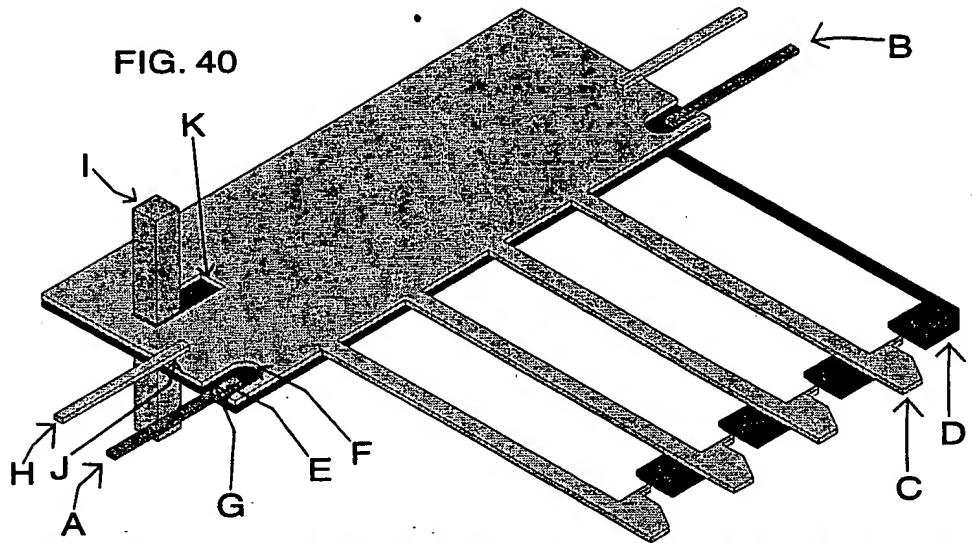


FIG. 40



09530303, 042700

FIG. 41

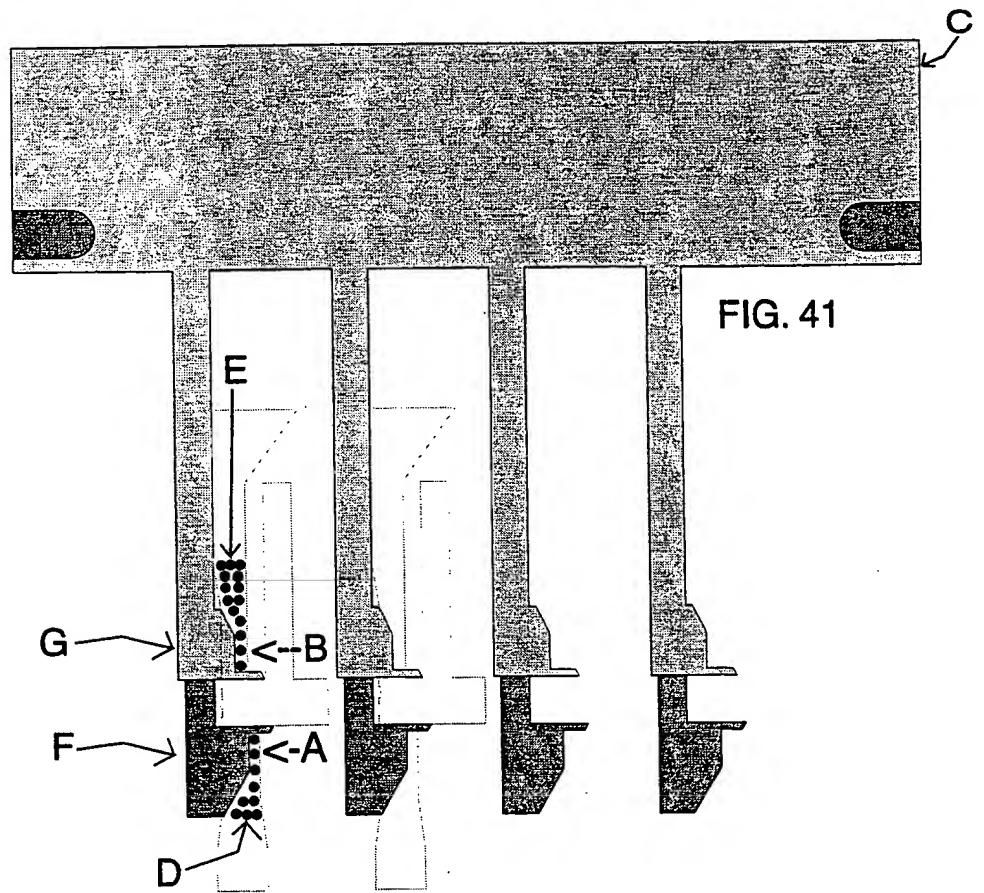
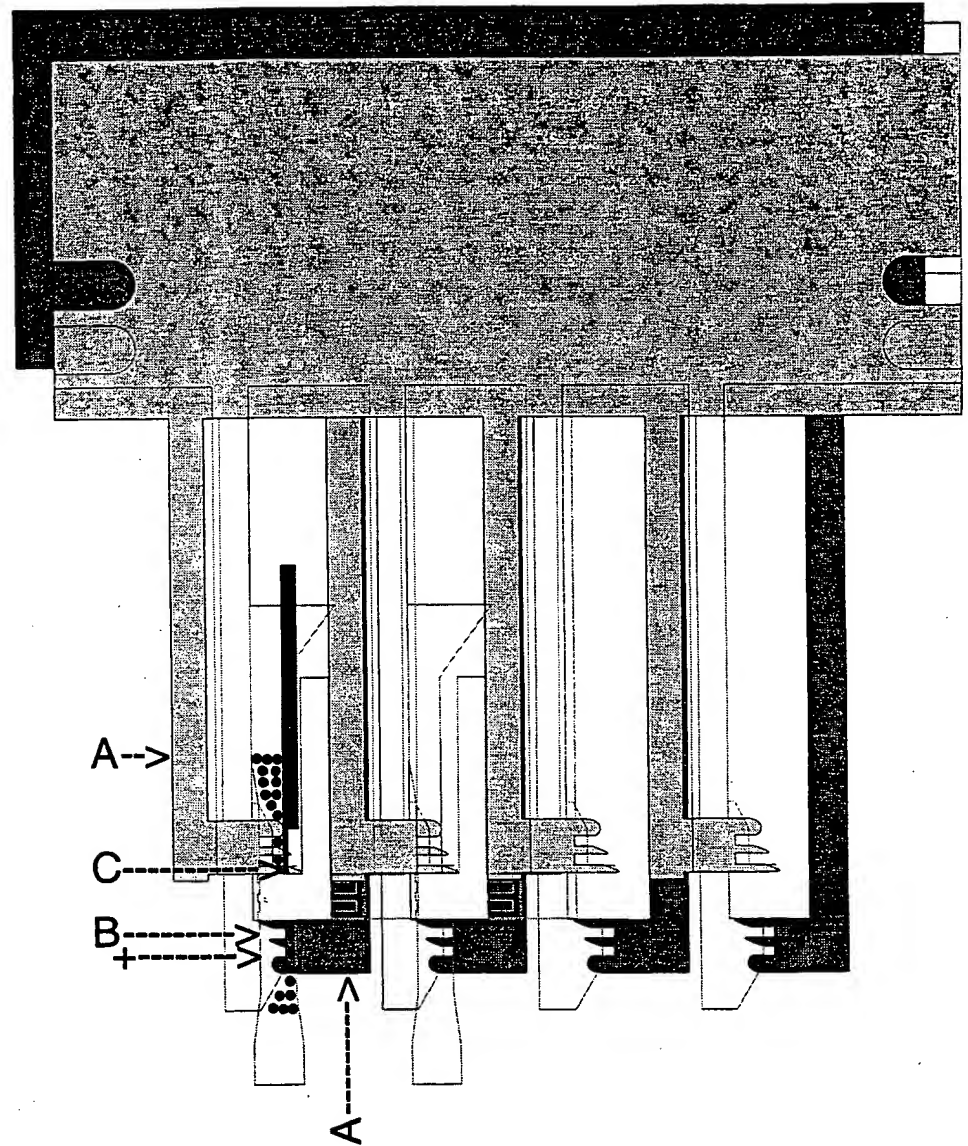
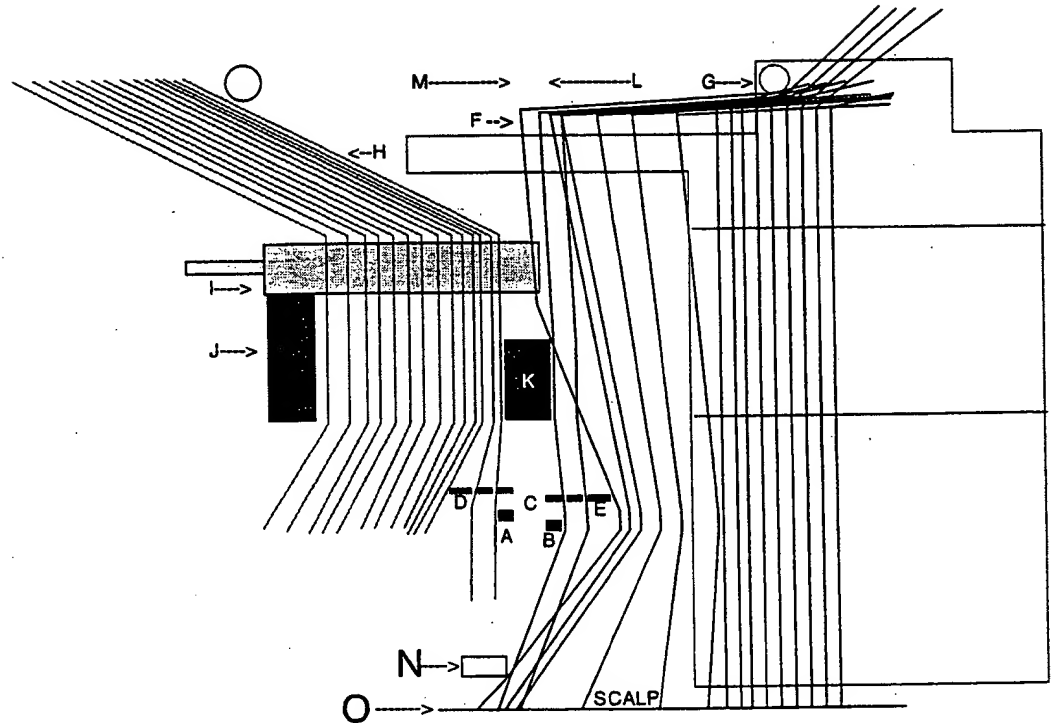


FIG. 42



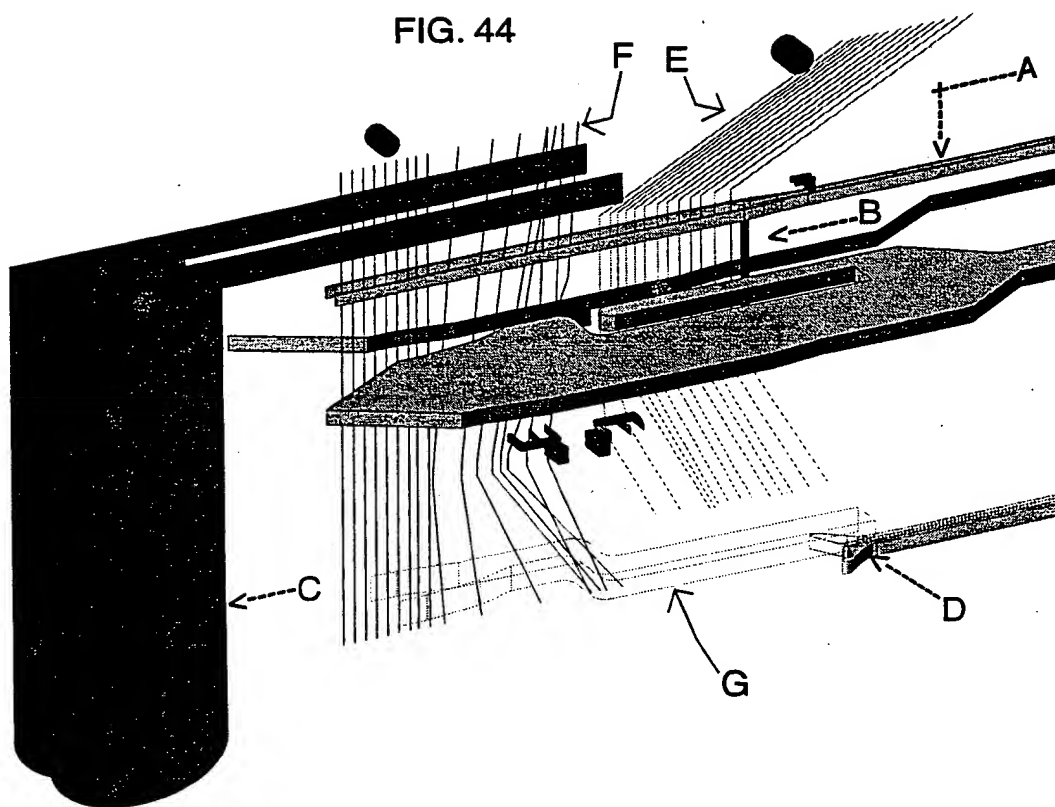
00240"E0E0E560

FIG. 43



00240" E0E0E560

FIG. 44



002240" E0E0E560

FIG. 45

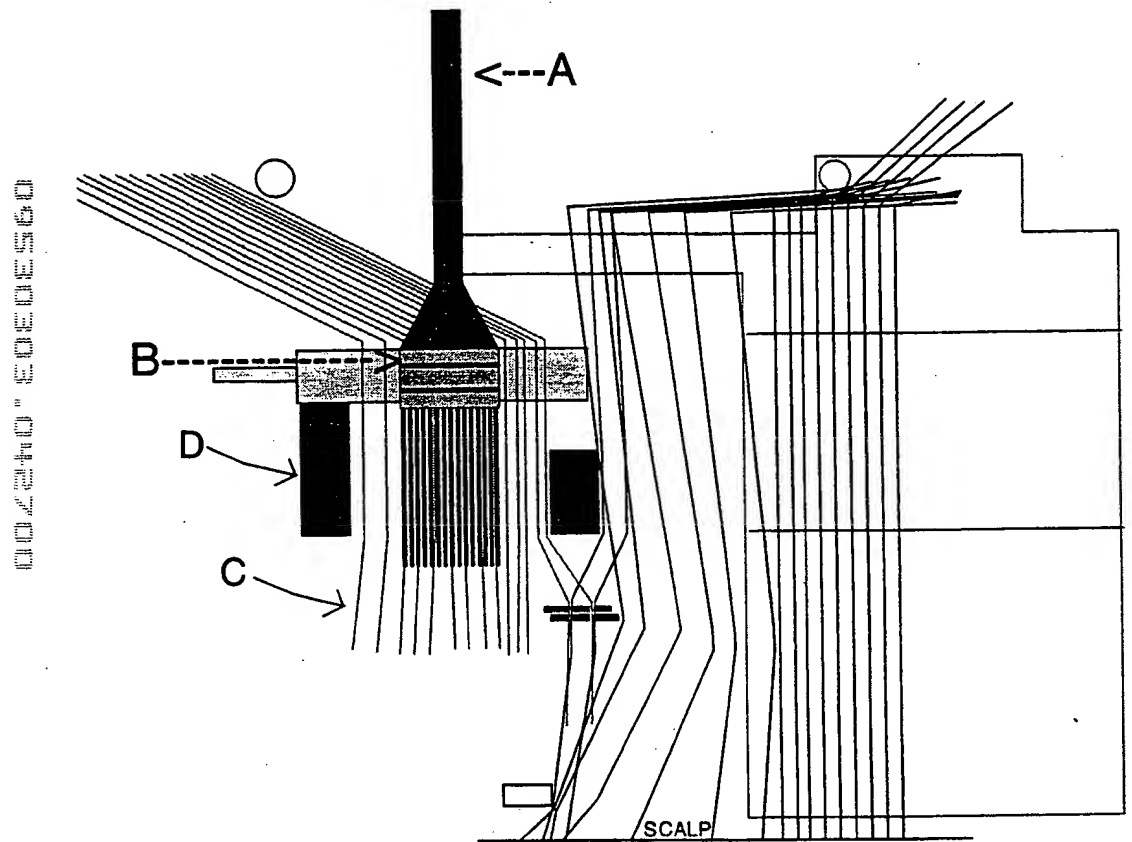


FIG. 46

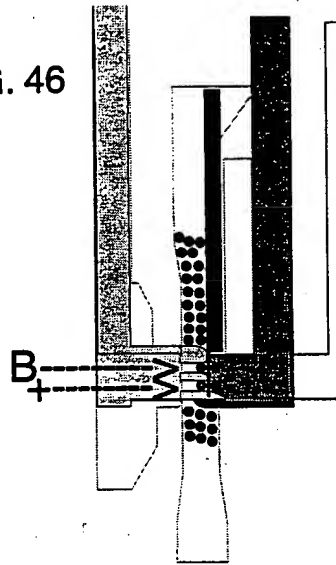
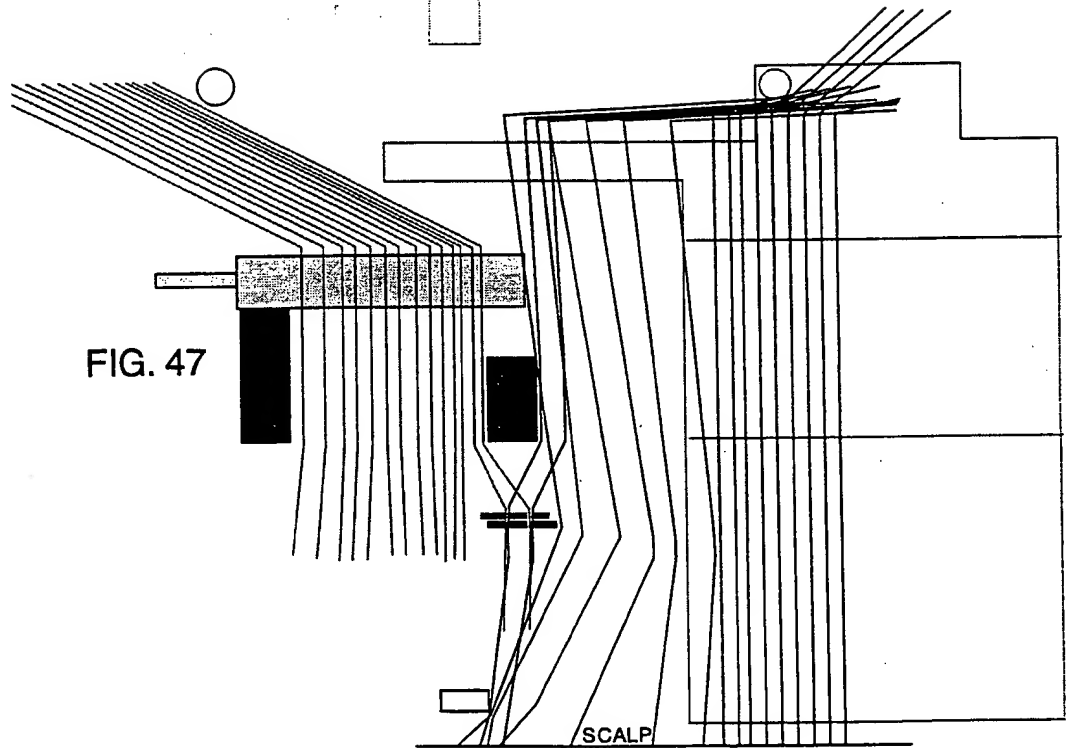


FIG. 47



00240" E0E0E560

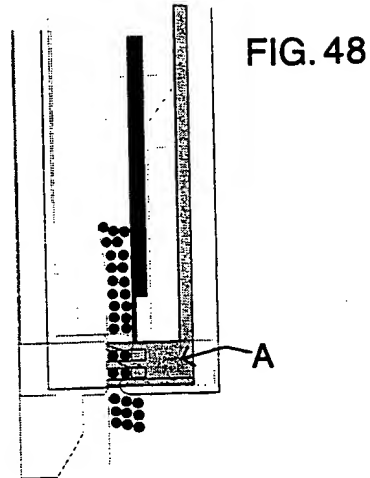


FIG. 48

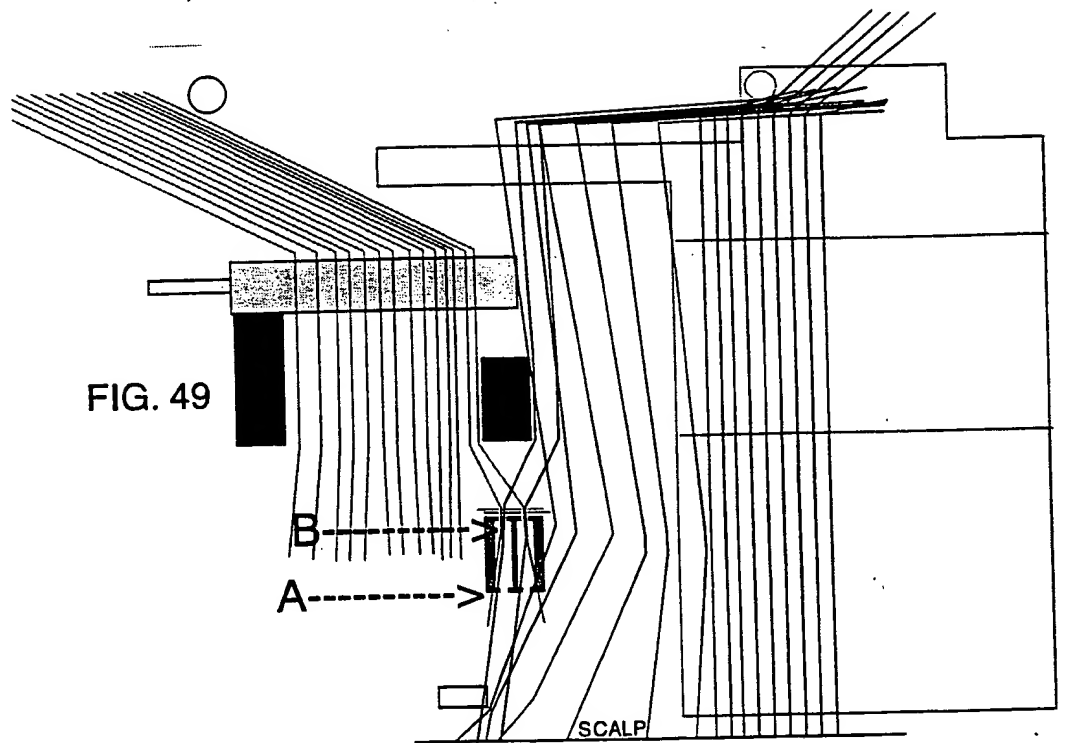


FIG. 49

00240" E020E560

00240" E0E0E560

FIG. 50

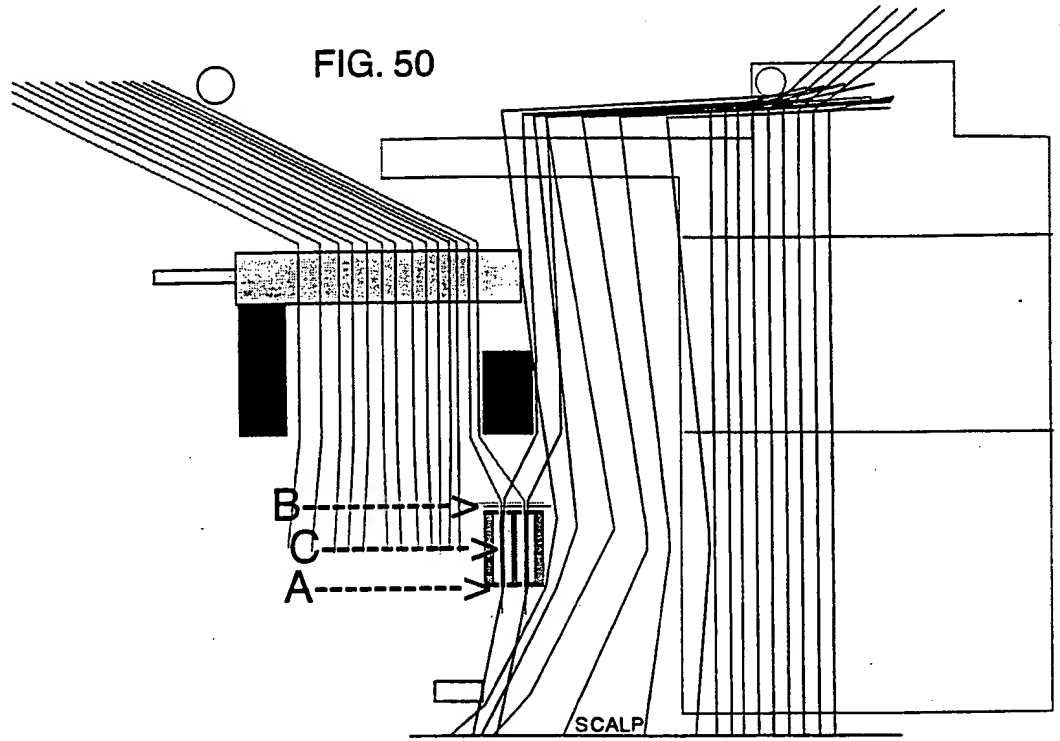


FIG. 51

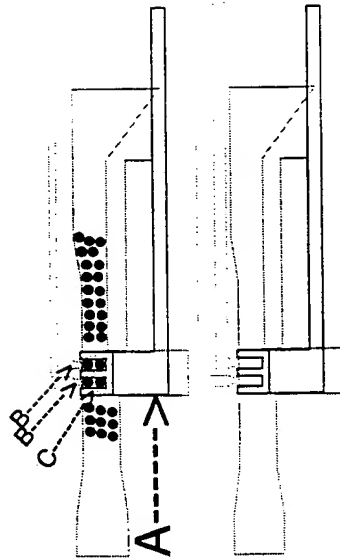


FIG. 52

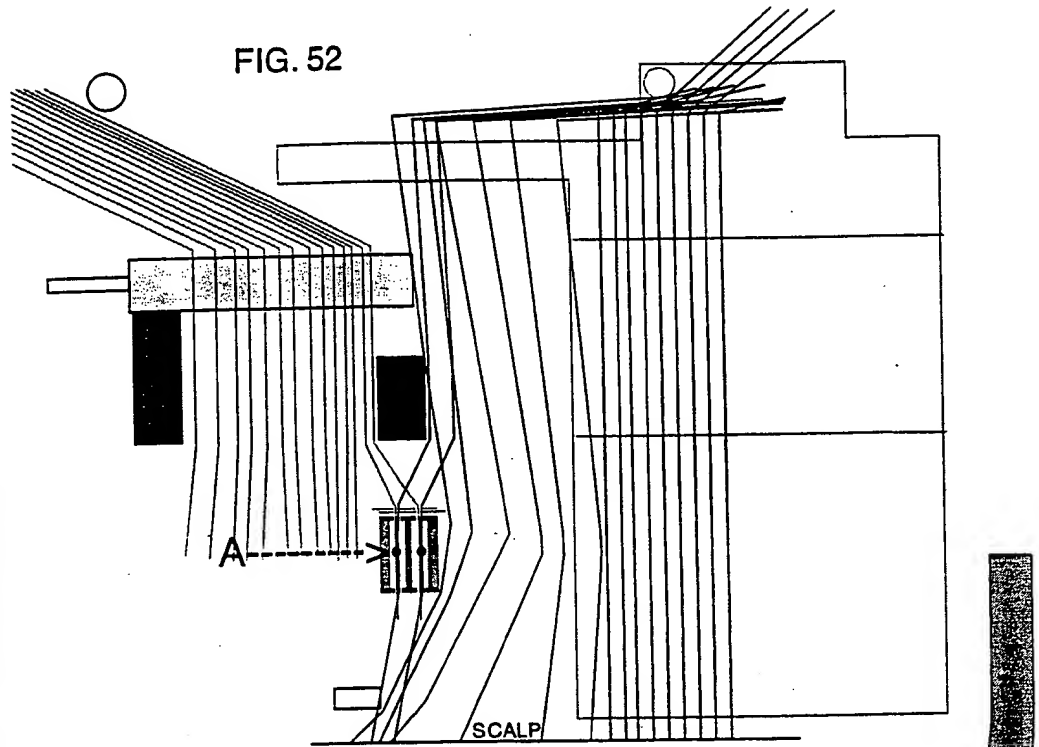
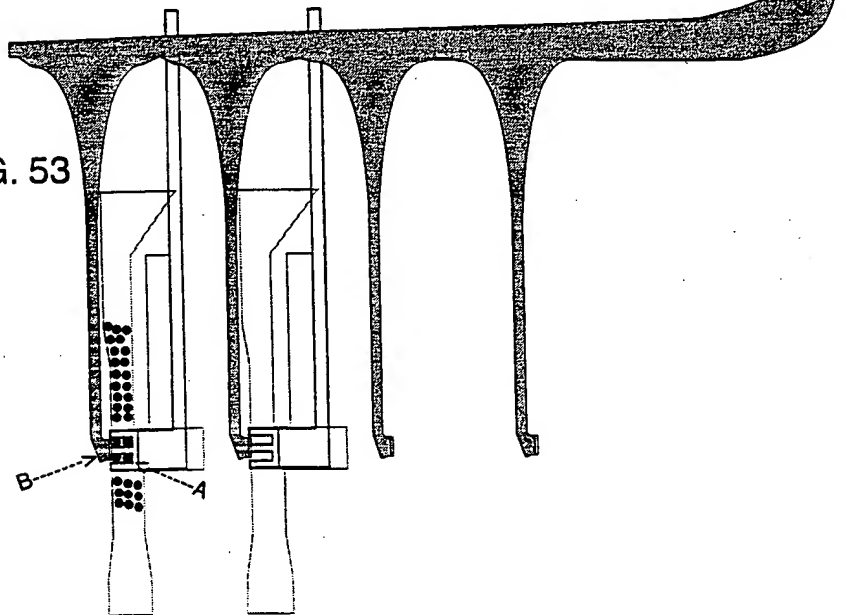


FIG. 53



09530303.042700

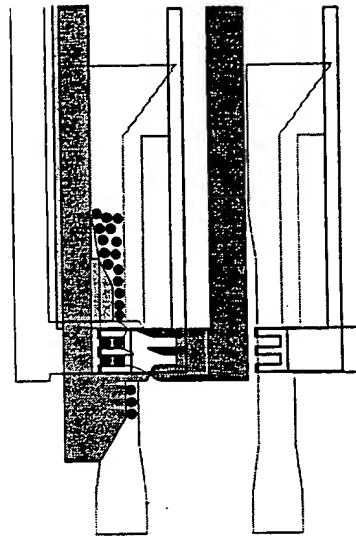


FIG. 54

FIG. 55

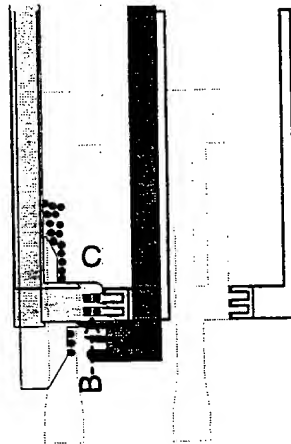
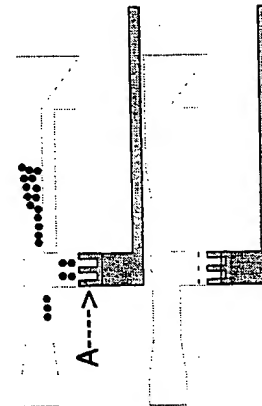


FIG. 55.1



00240-8000560

002240" E0E0E560

FIG. 56

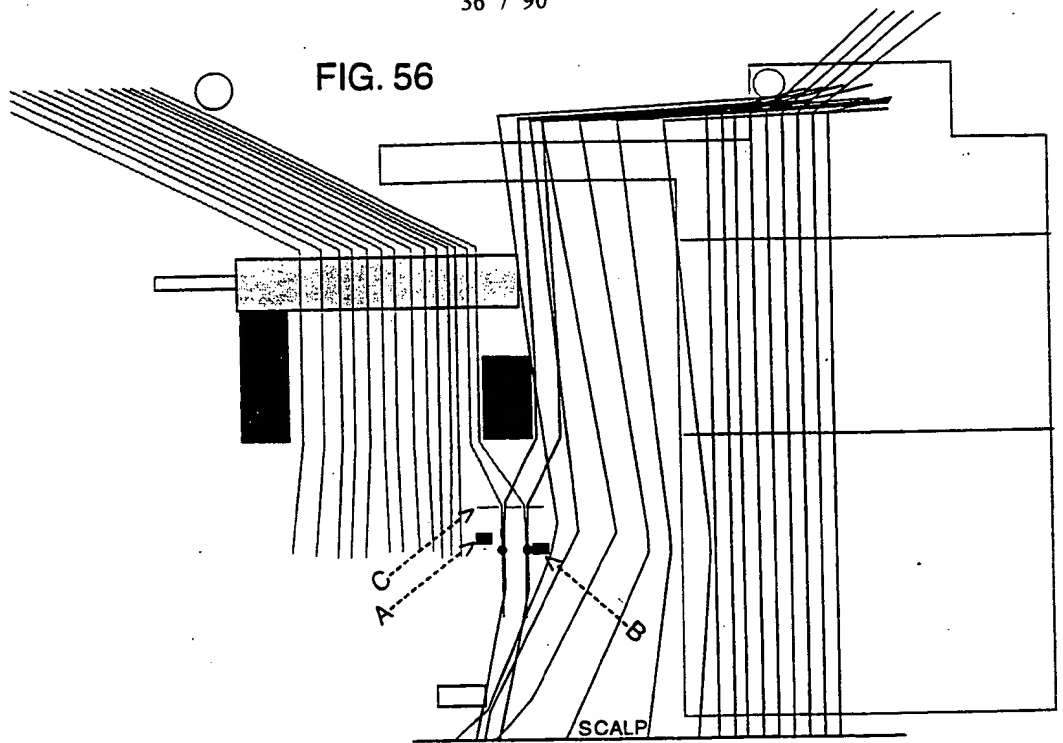


FIG. 57

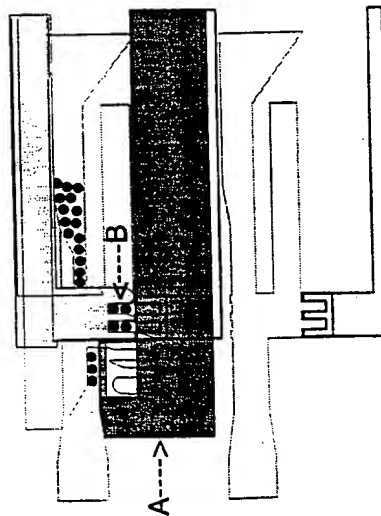
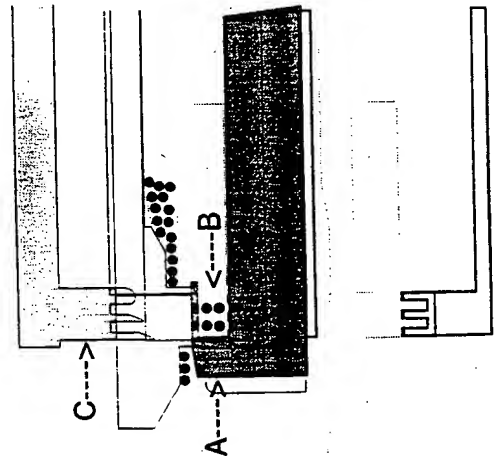


FIG. 58



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FIG. 59

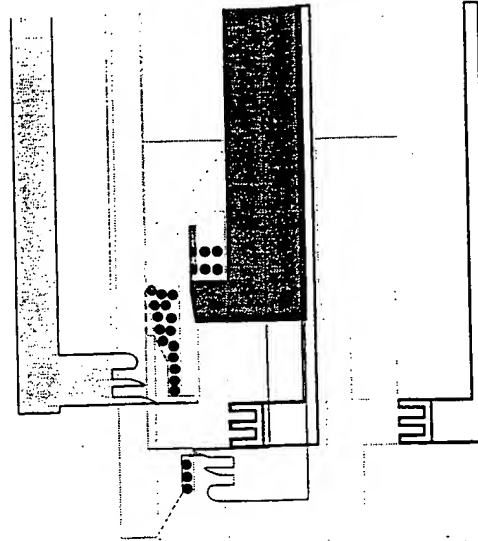
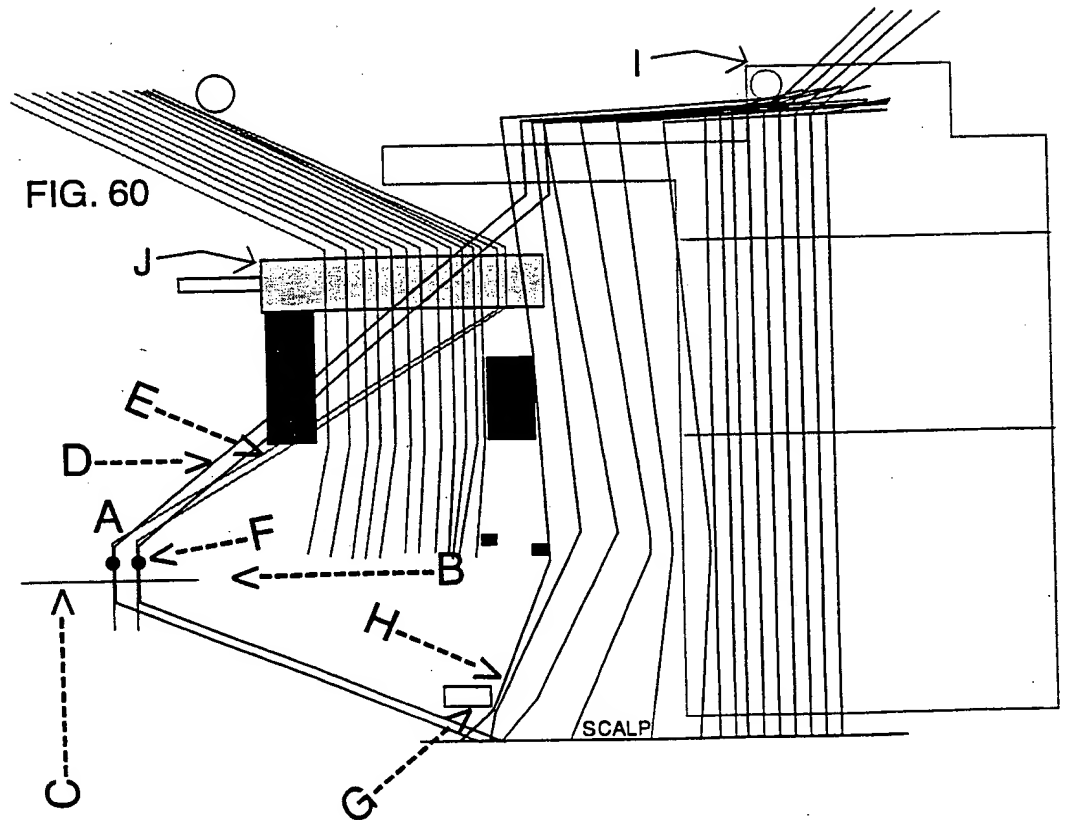


FIG. 60



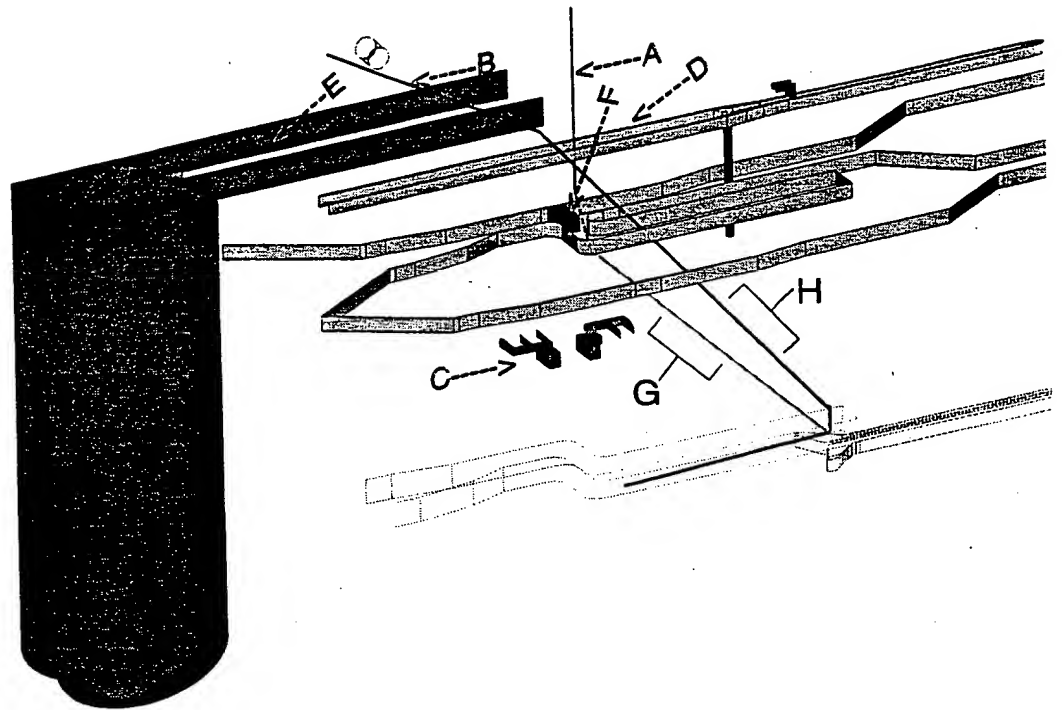
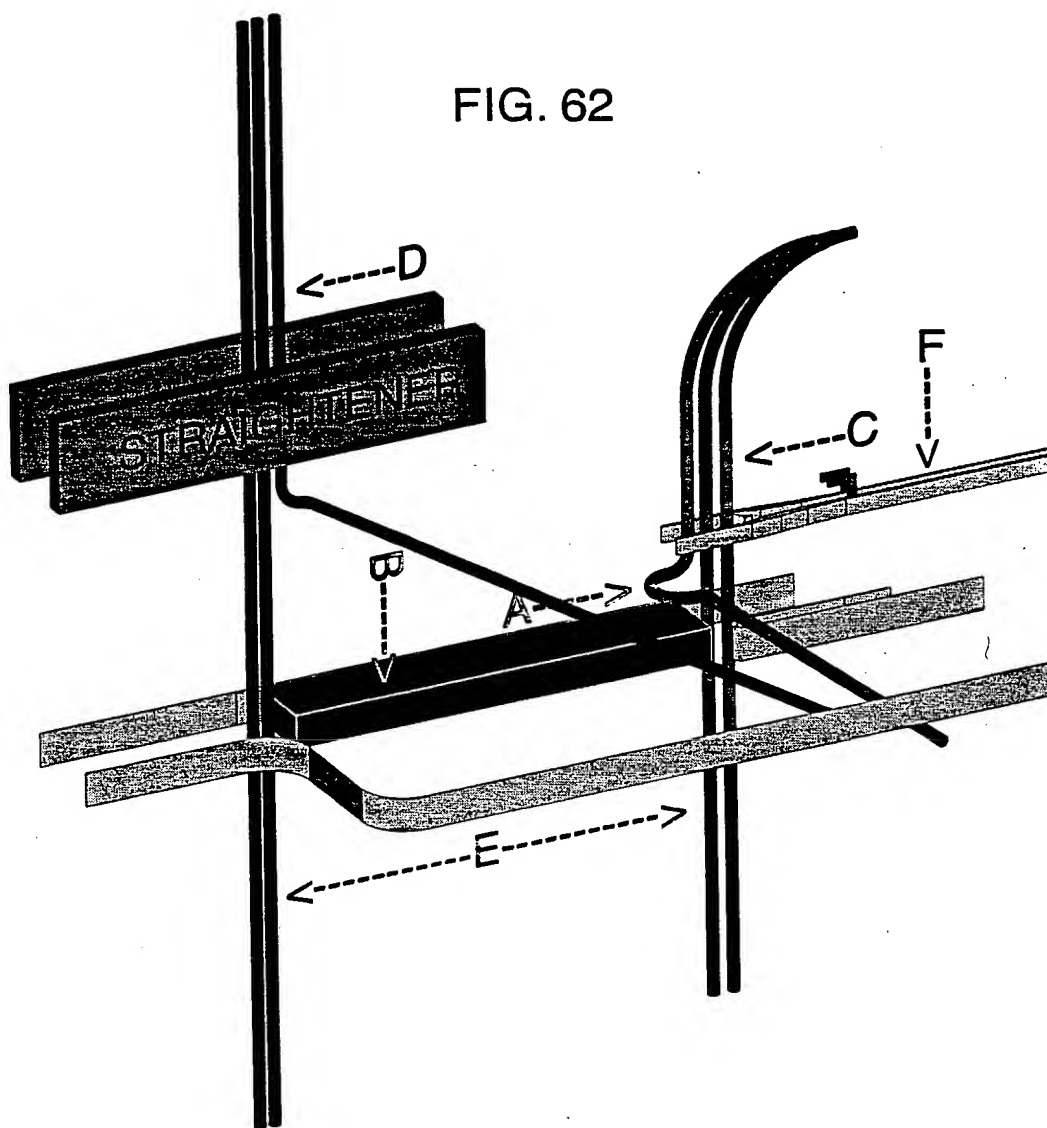


FIG. 62

09530303.042700



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FIG. 63

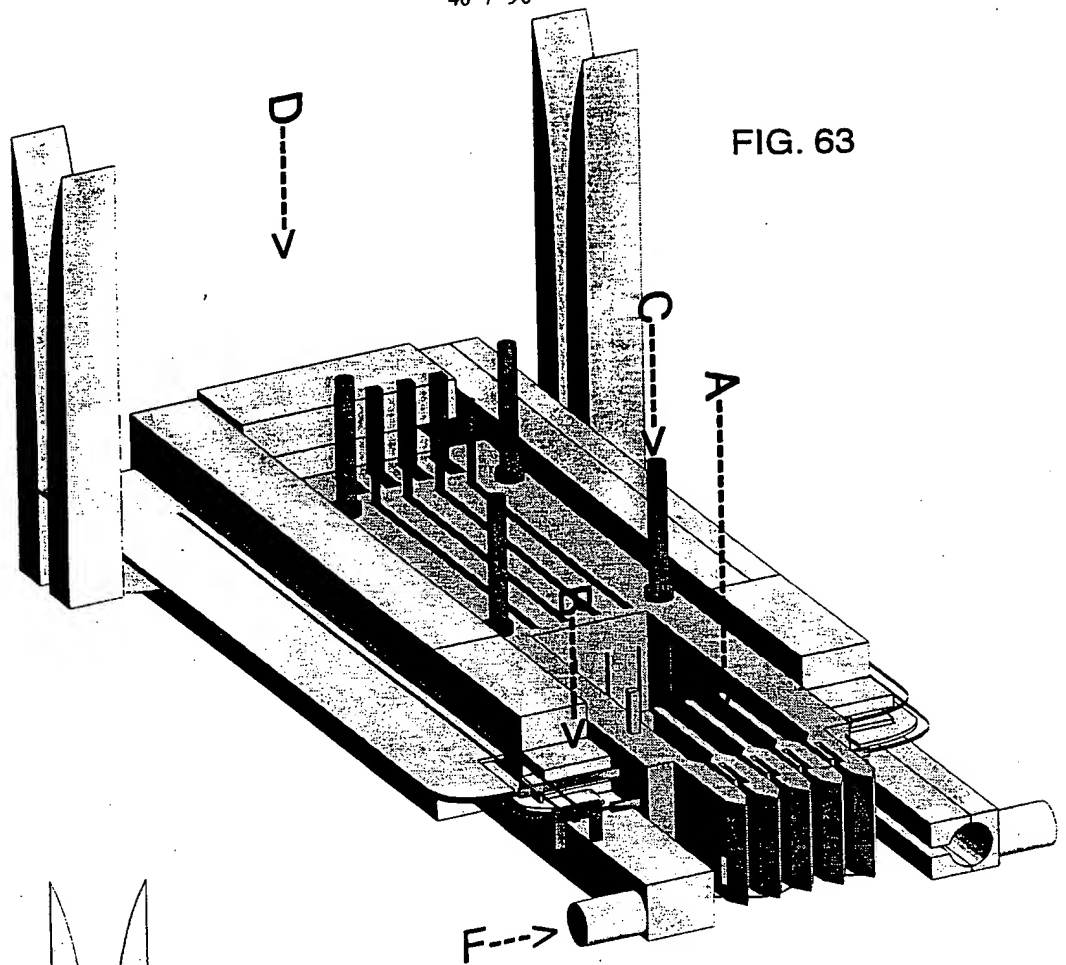
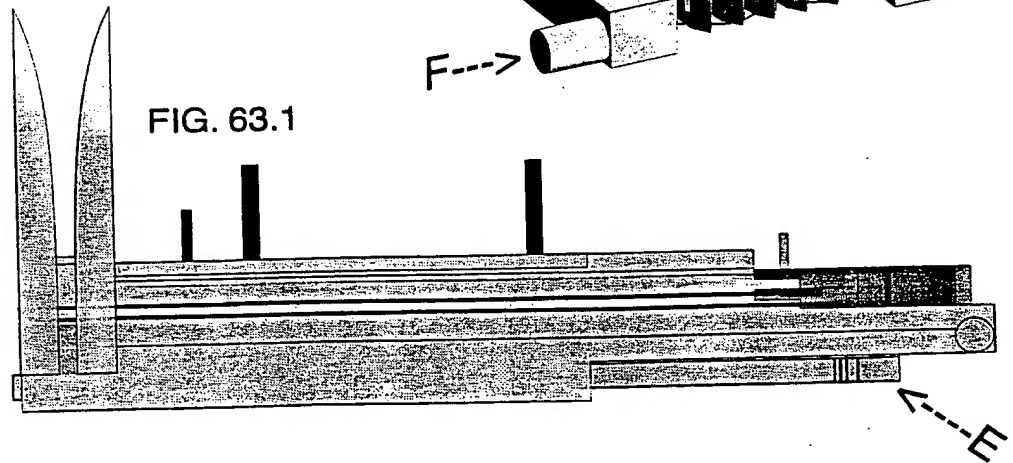


FIG. 63.1



09530303.042700

FIG. 64.1

FIG. 64

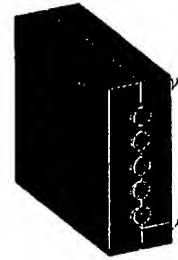
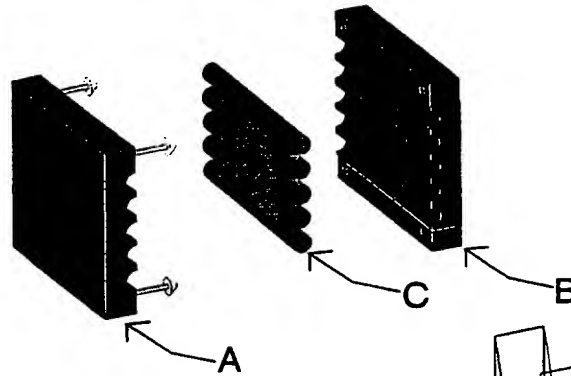
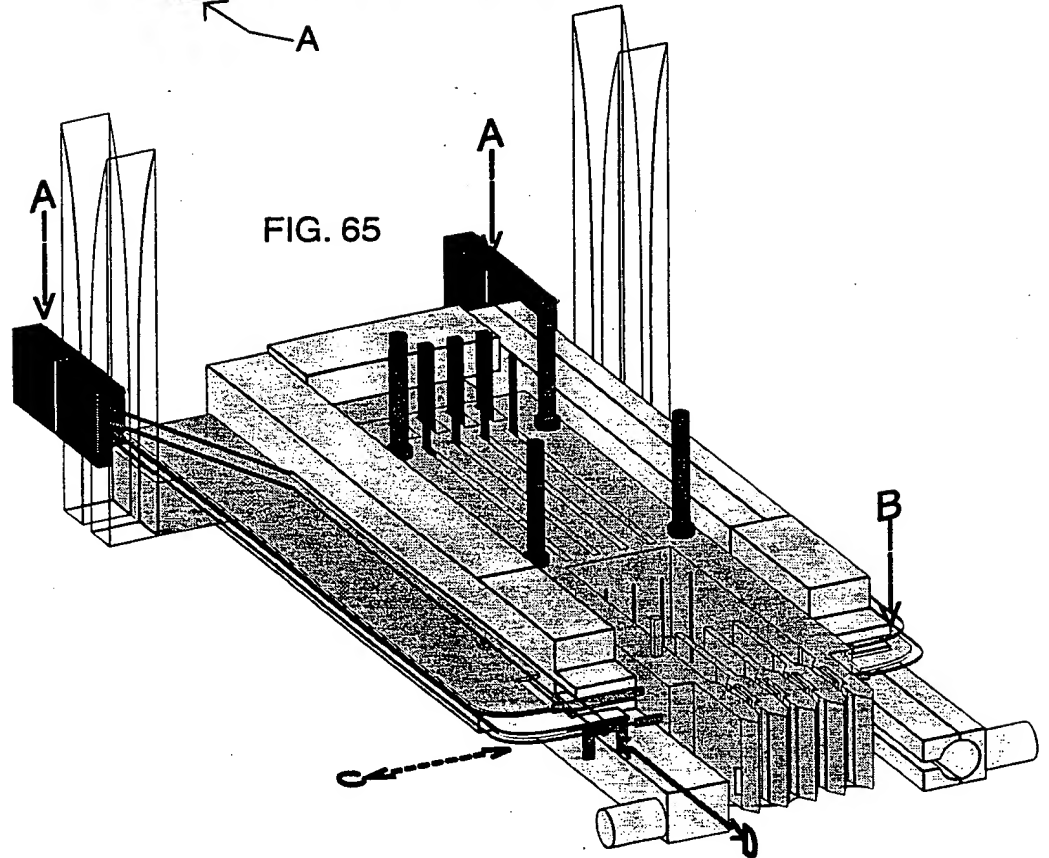


FIG. 65



00240" E0E0E560

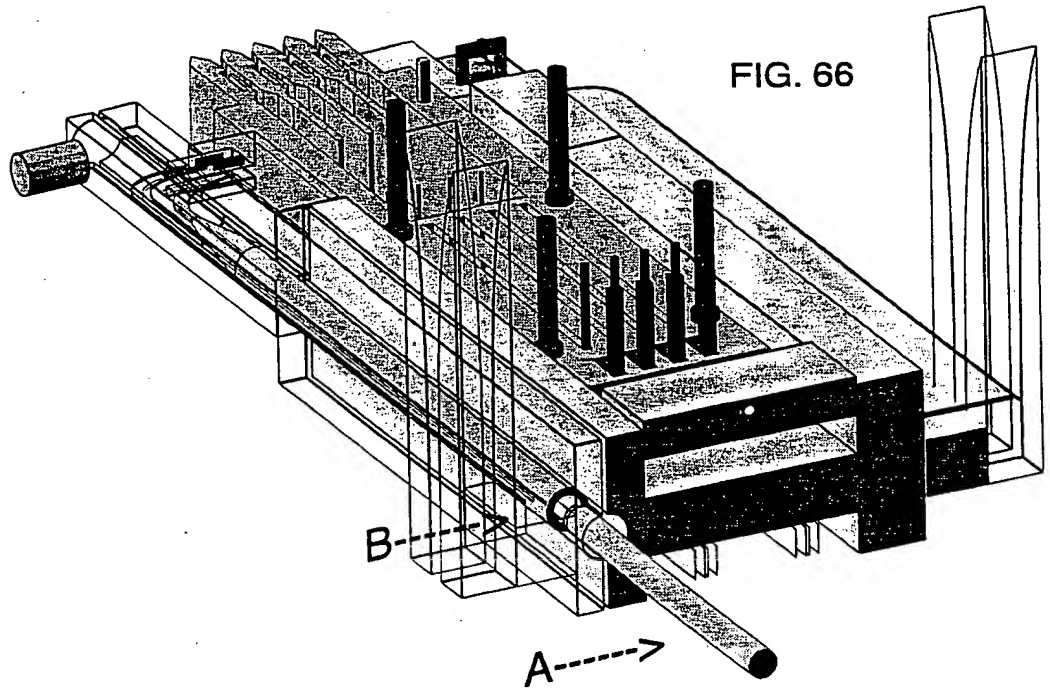
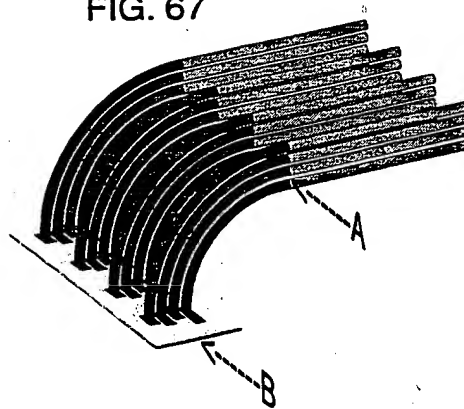
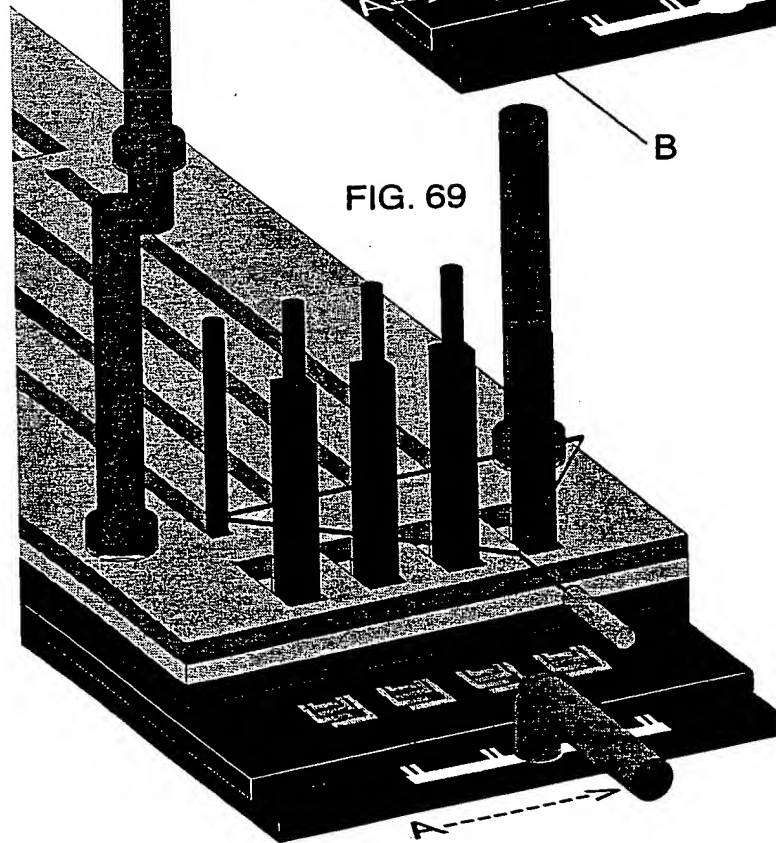
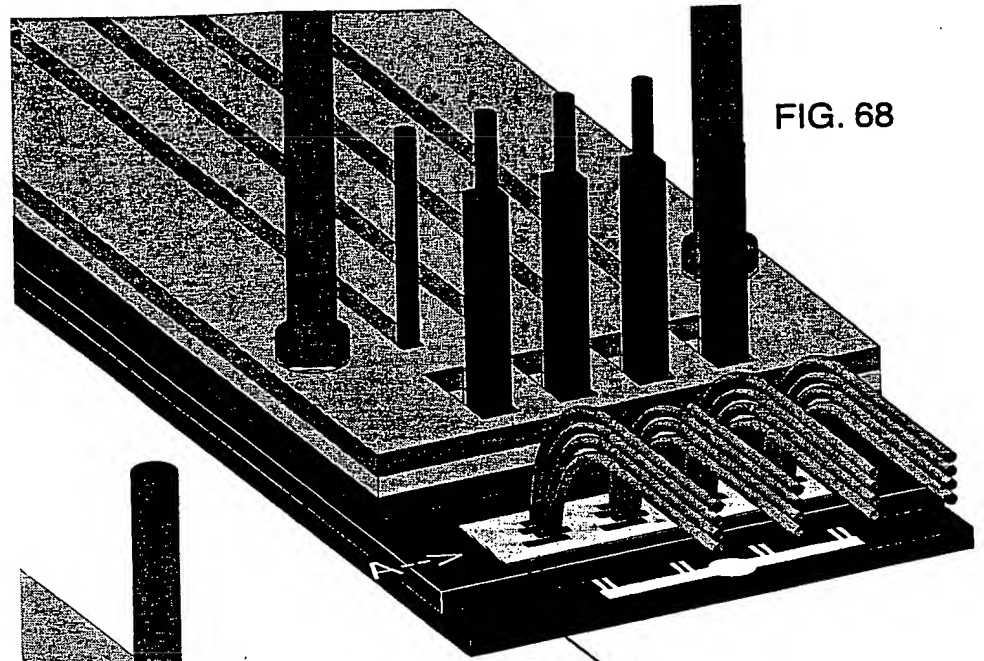


FIG. 67



002240" 00000000



00240-ED0560

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FIG. 70

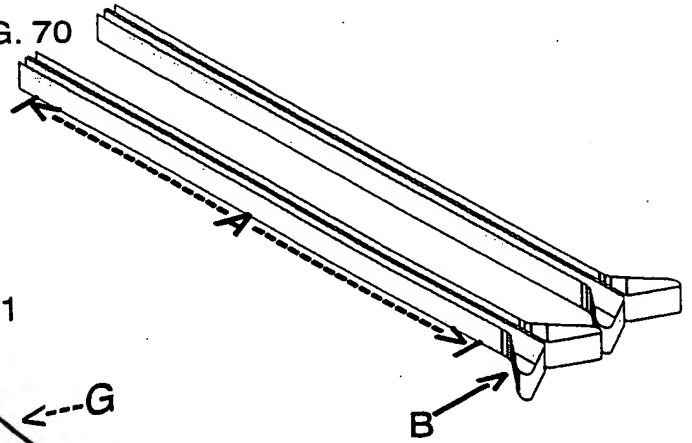


FIG. 71

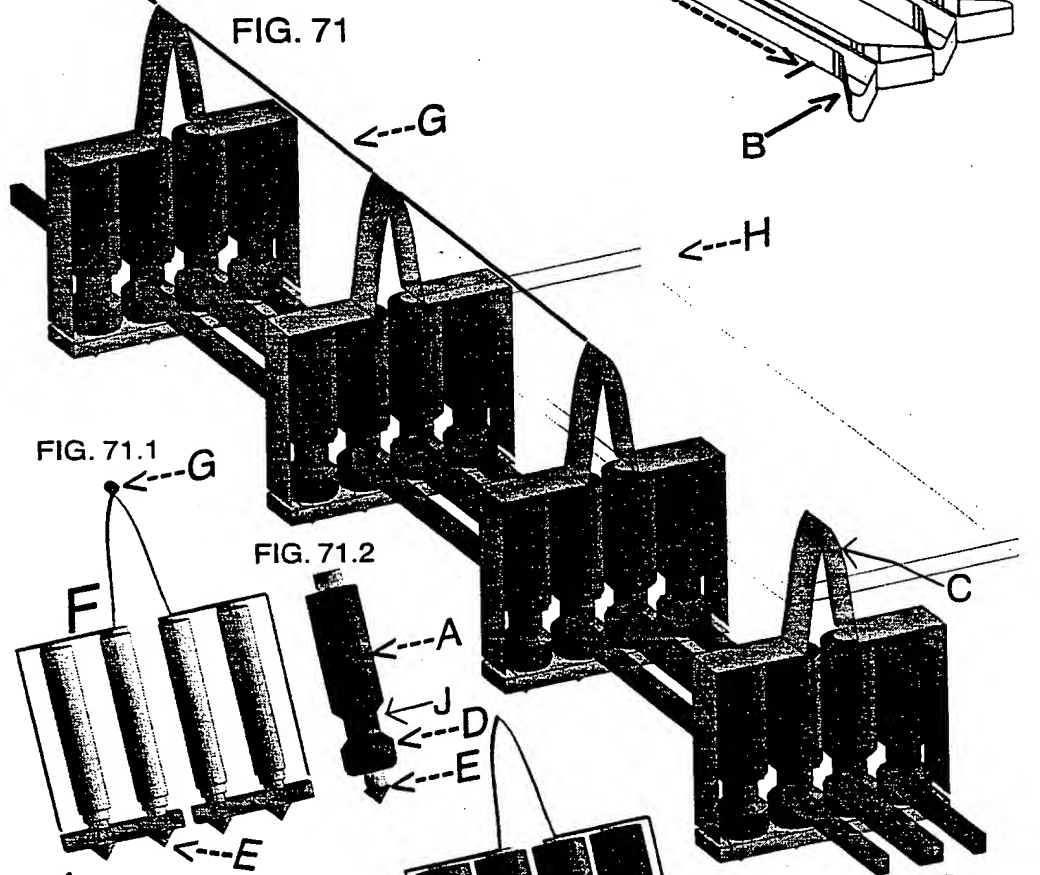


FIG. 71.1

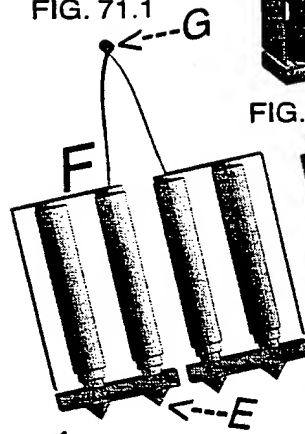


FIG. 71.2



FIG. 71.3

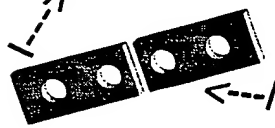
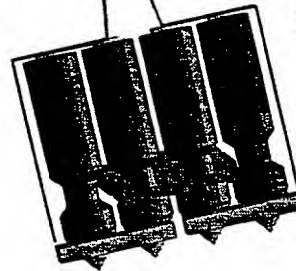
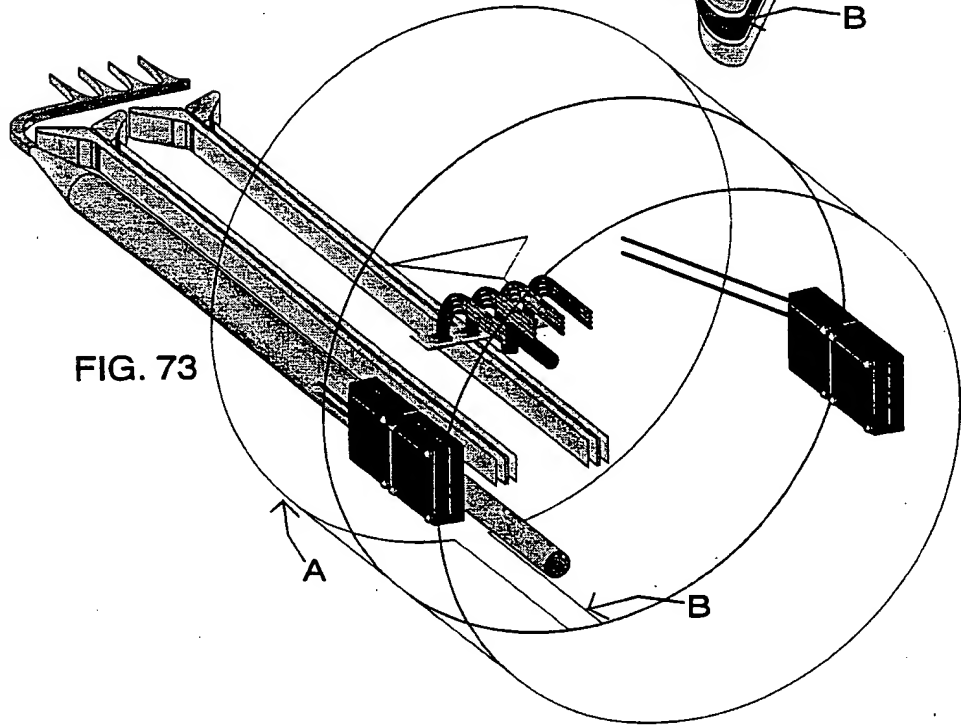
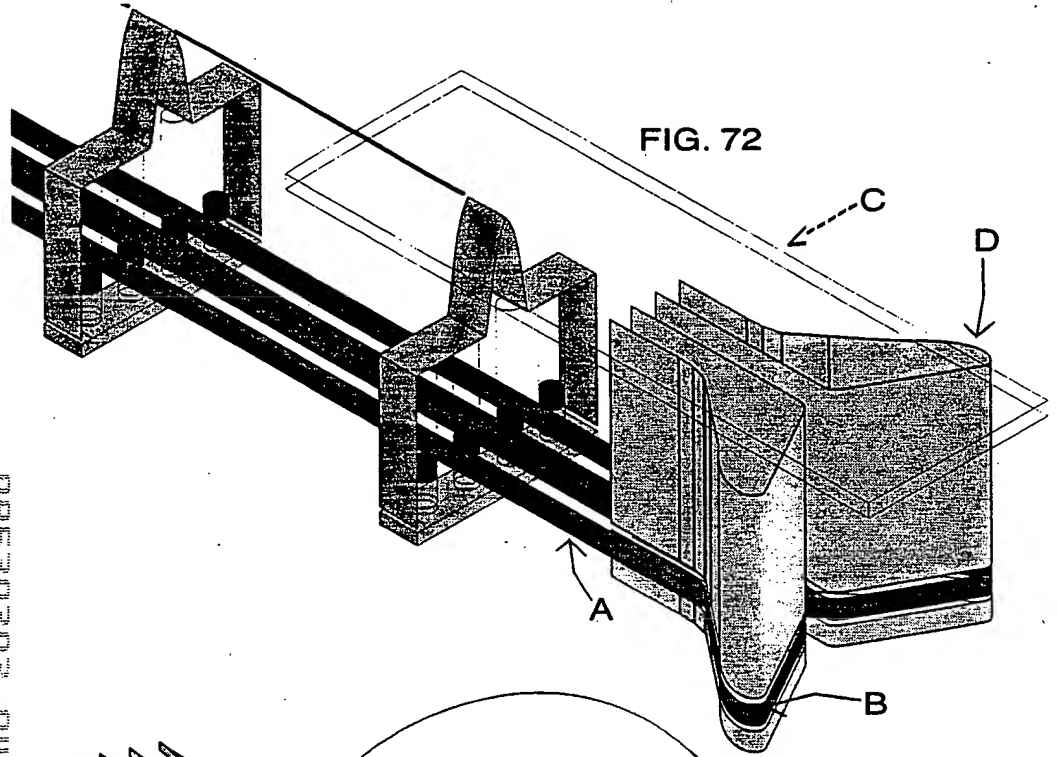


FIG. 71.4





09530303-042700

FIG. 74

00530303 042700

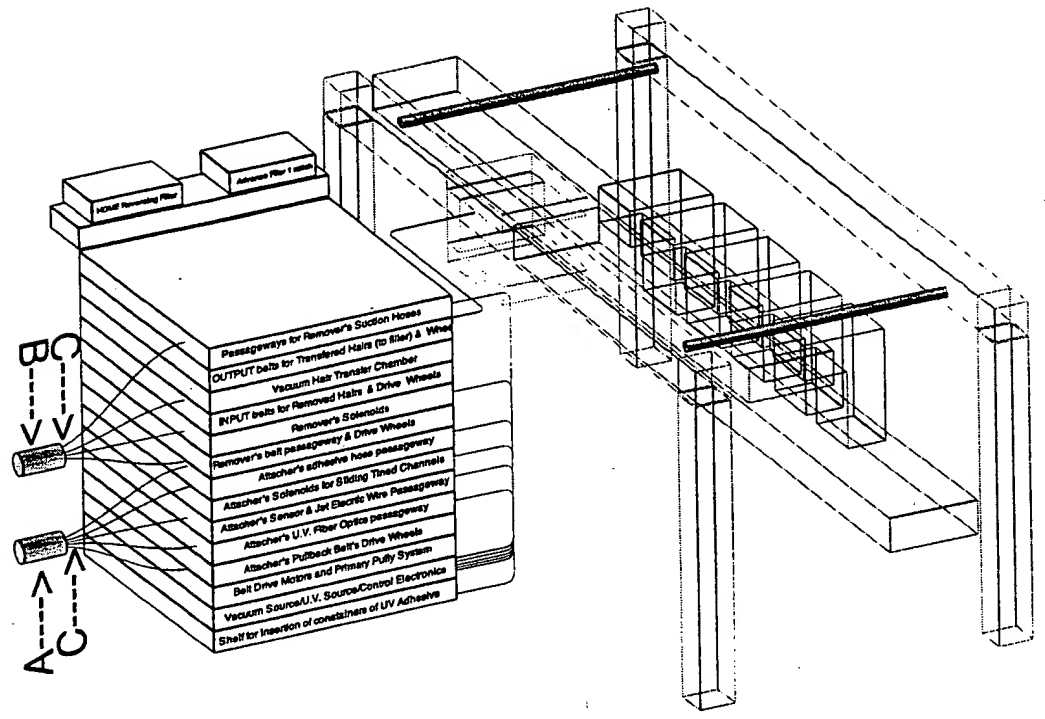


FIG. 75

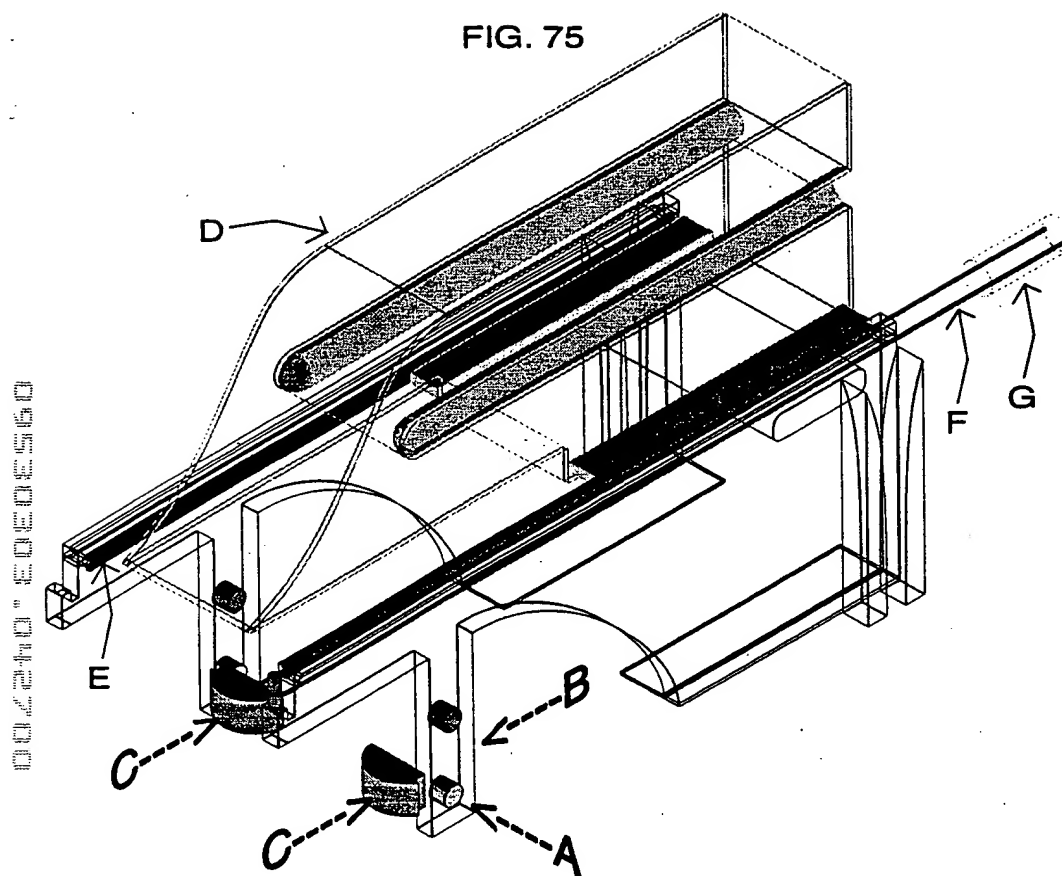
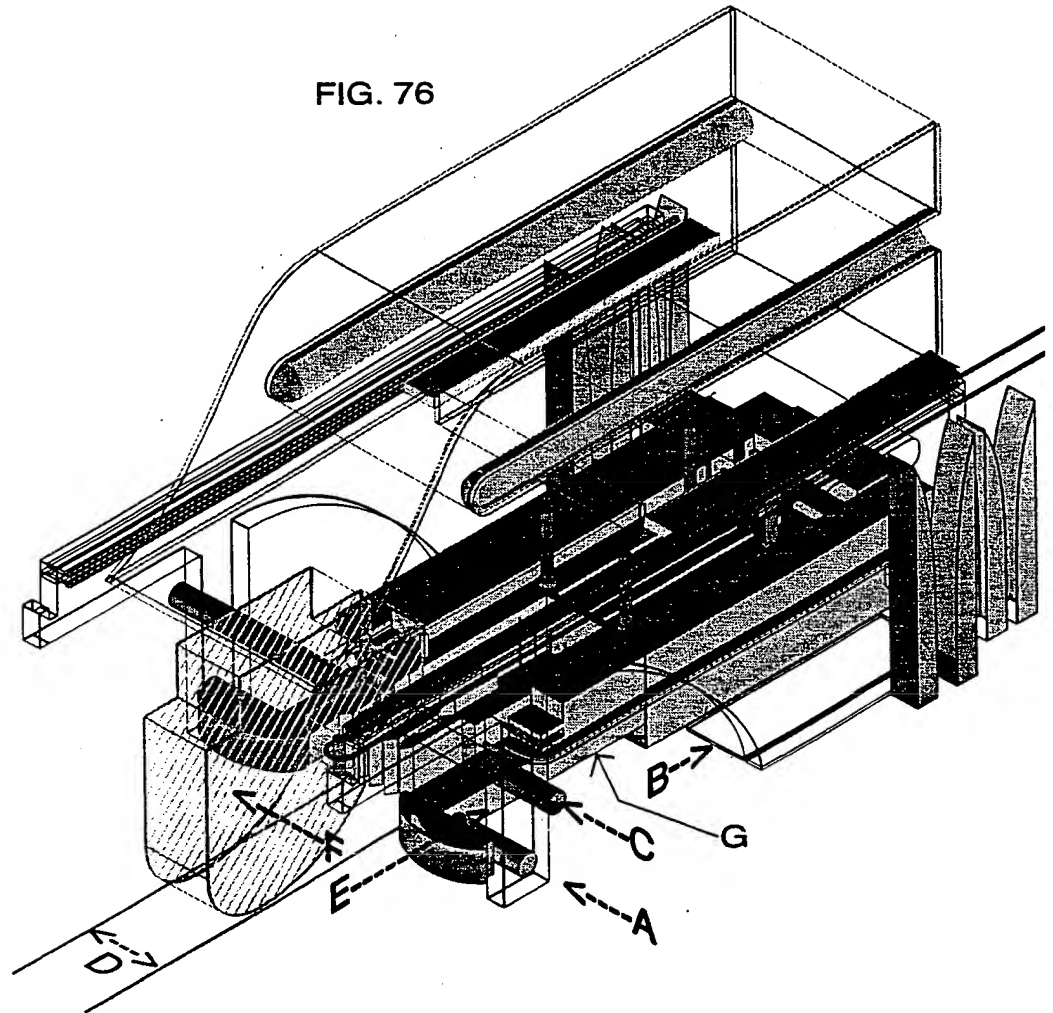


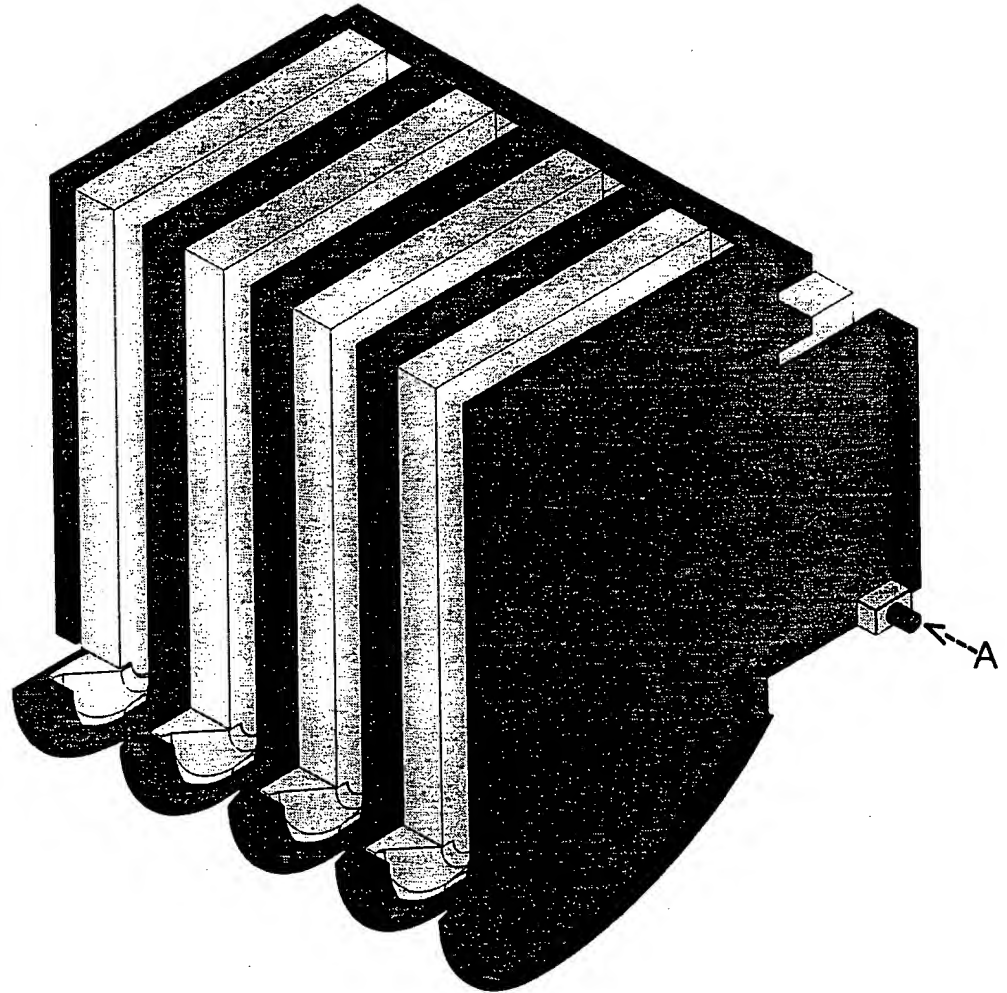
FIG. 76

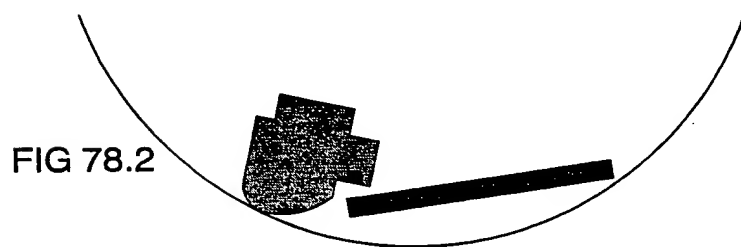
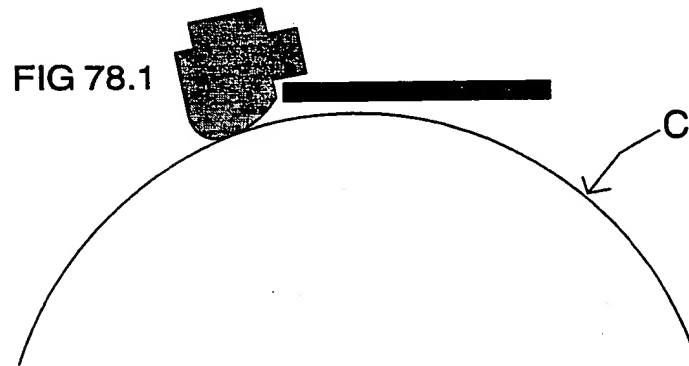
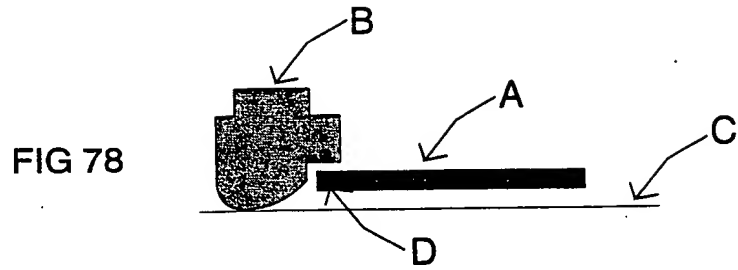


00240'E0E0E560

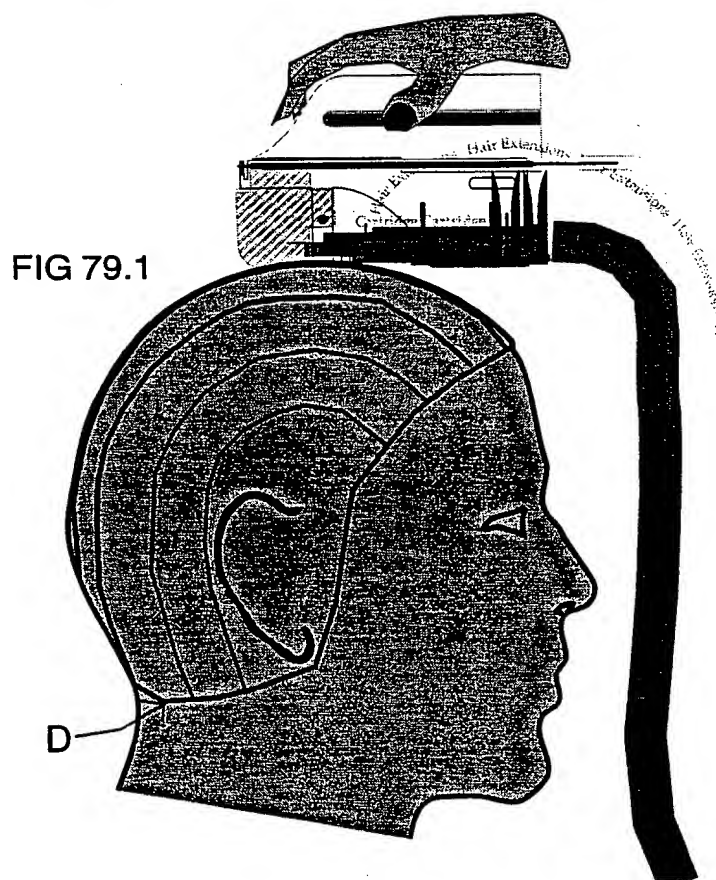
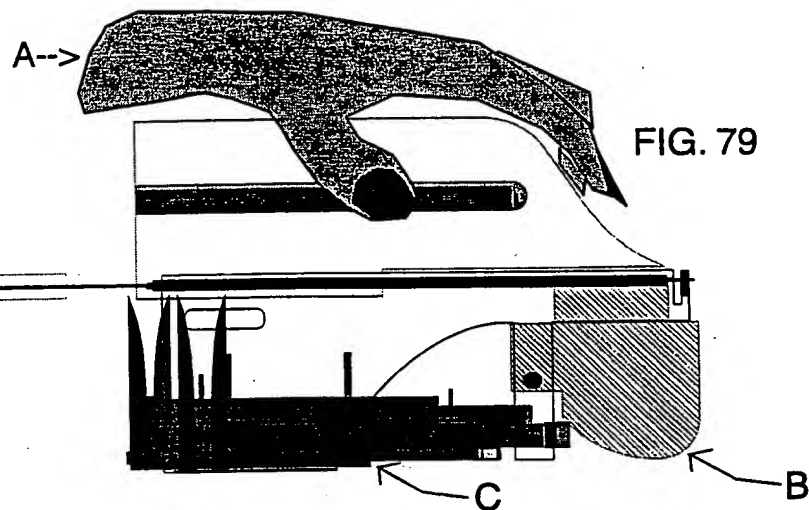
FIG. 77

00240*E0E0E560





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002240-ED00560

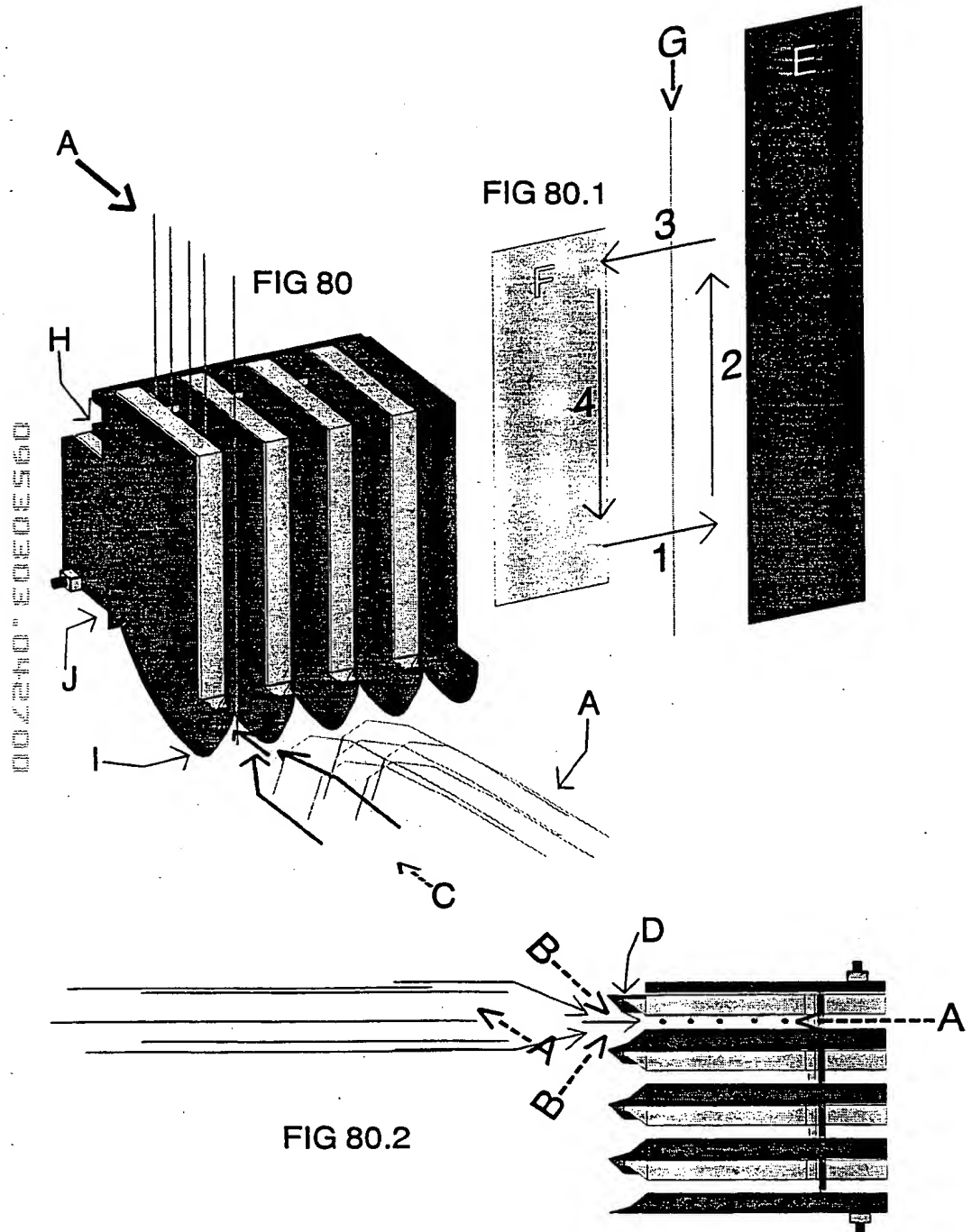


FIG. 81

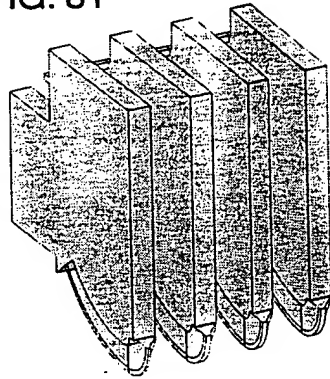


FIG. 81.1

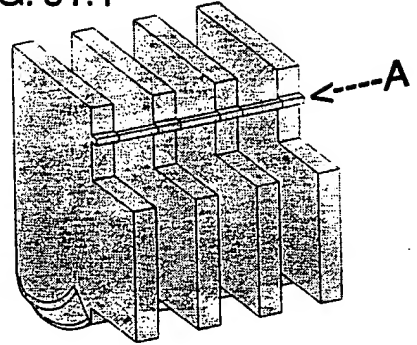


FIG. 82

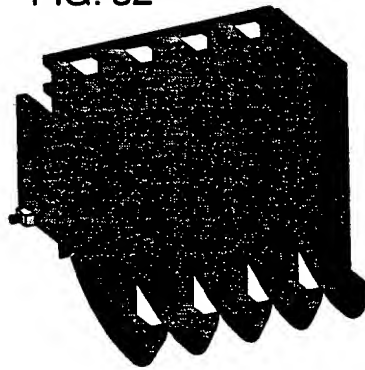
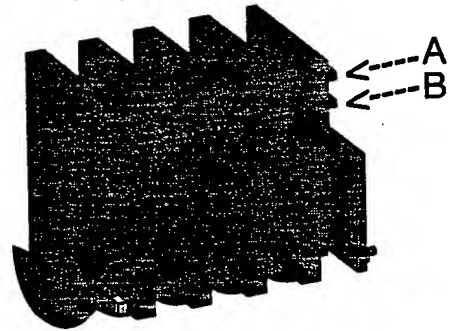
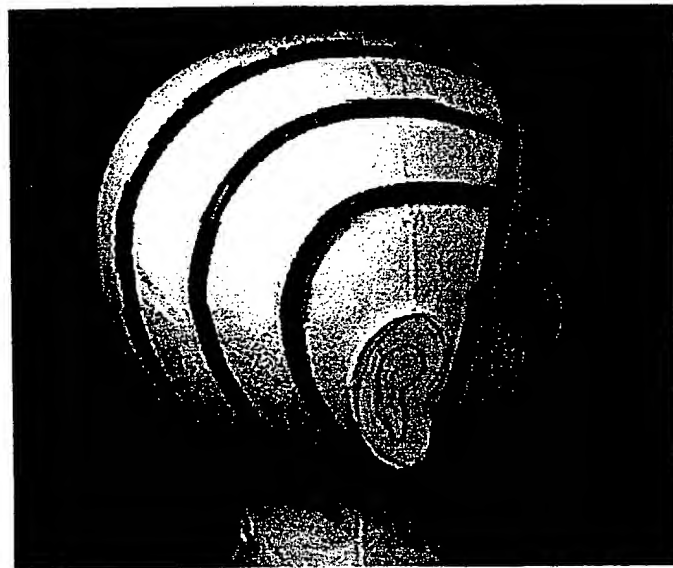


FIG. 82.1



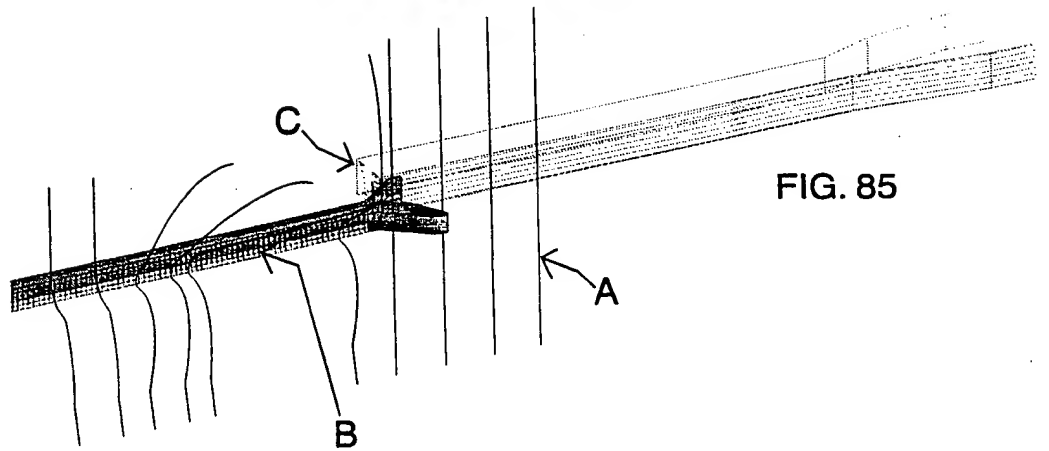
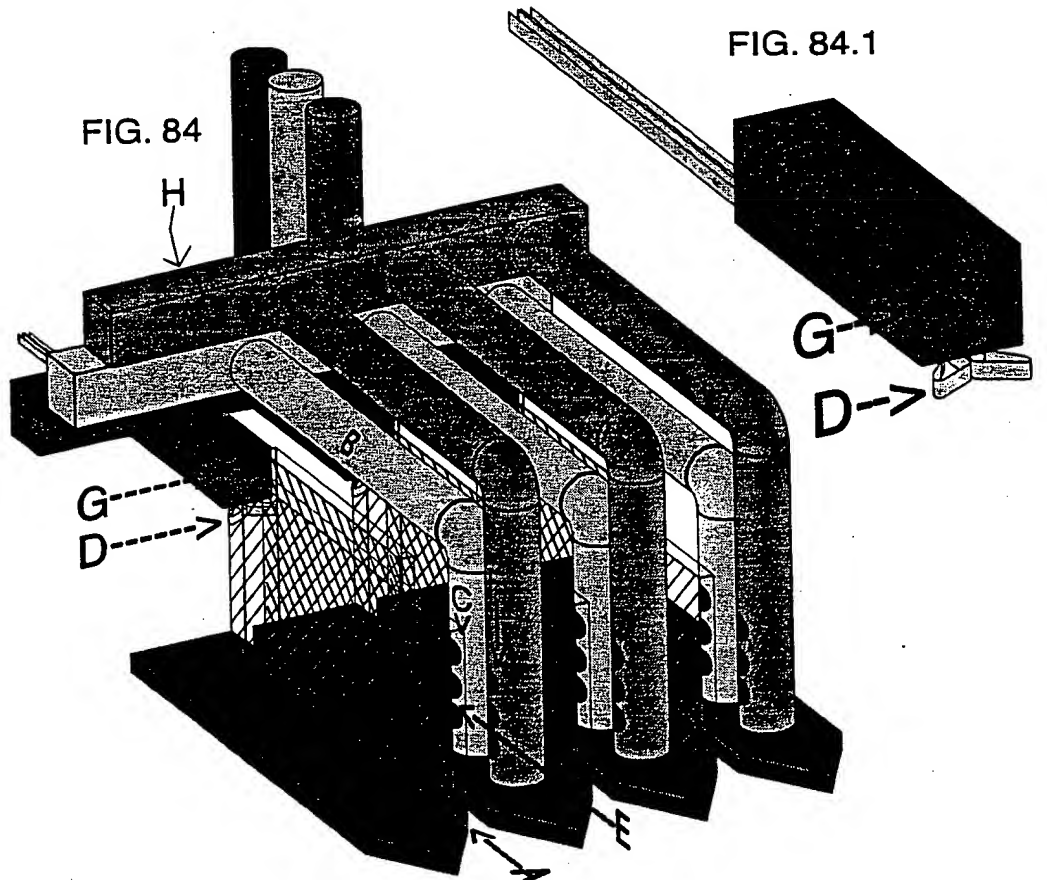
09530303-042700

Figure 83
(Track Guide Caps)



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00240" E0E0E560

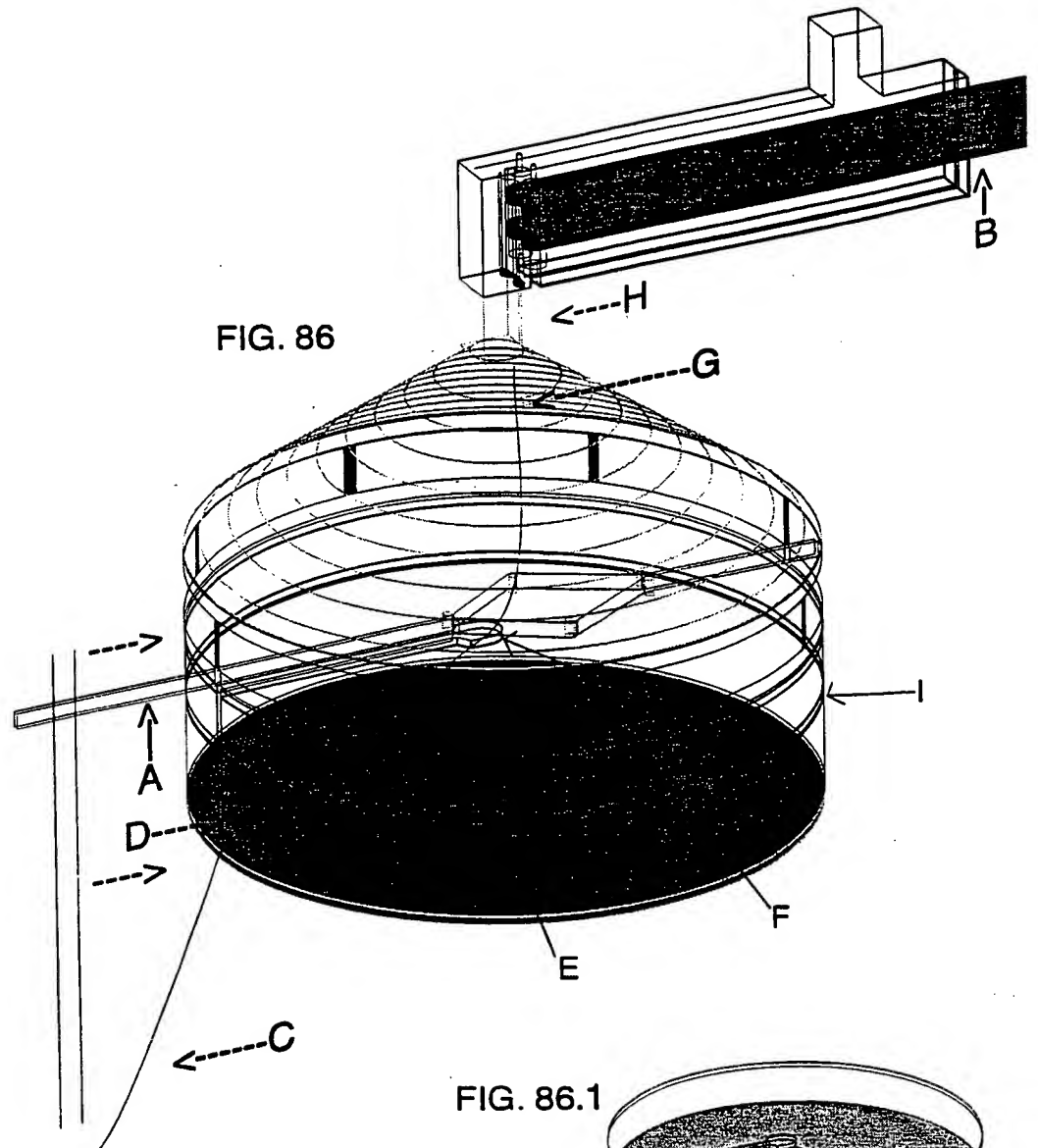
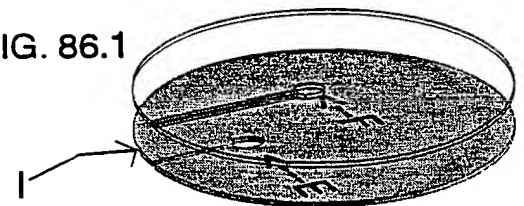


FIG. 86.1



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FIG. 87

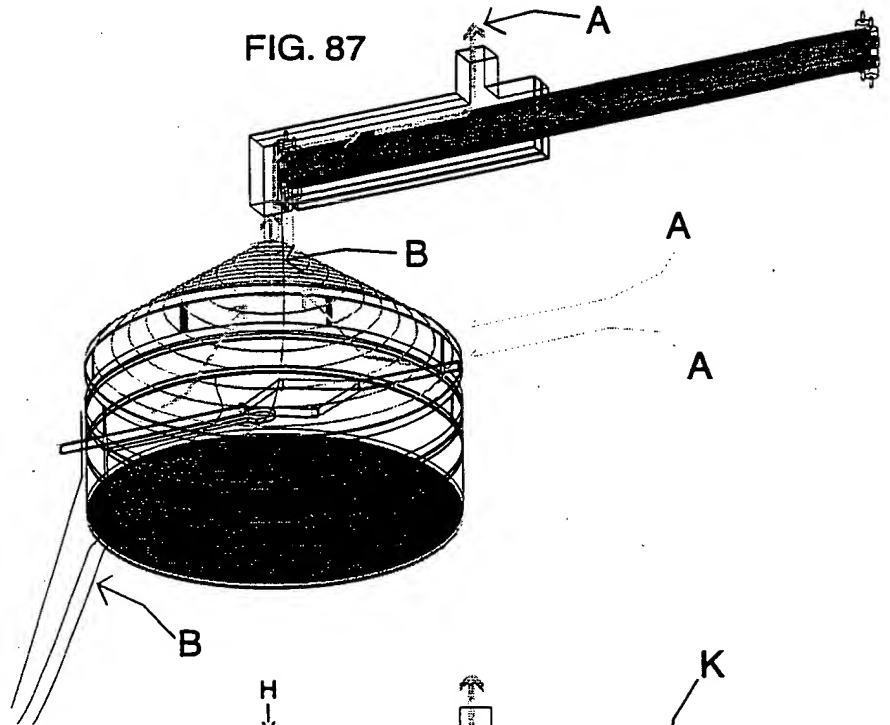


FIG. 88

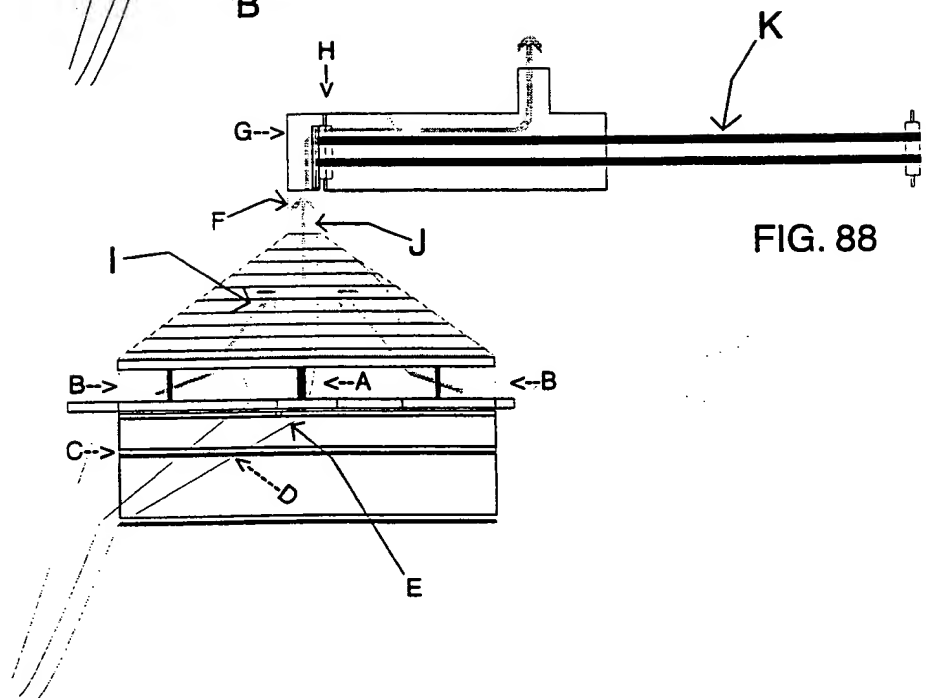


FIG. 89

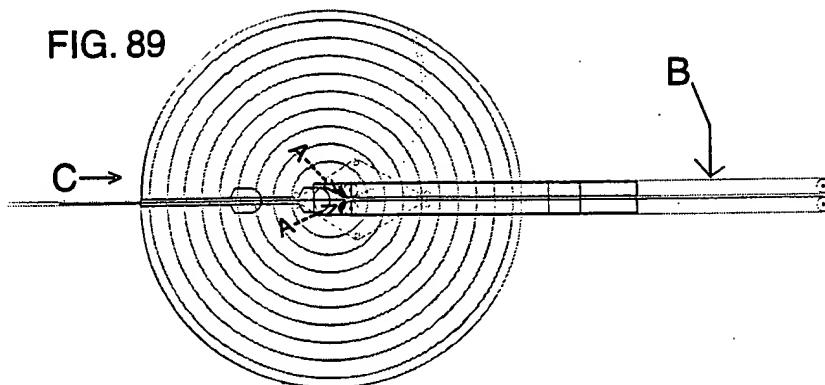


FIG. 90

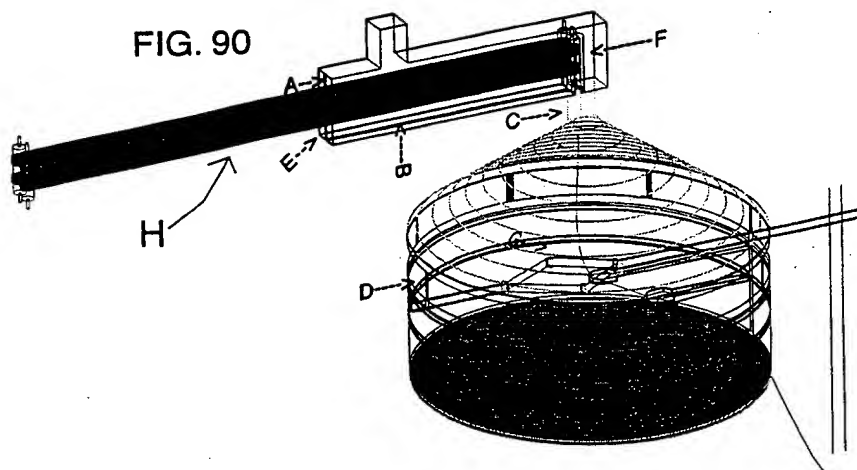
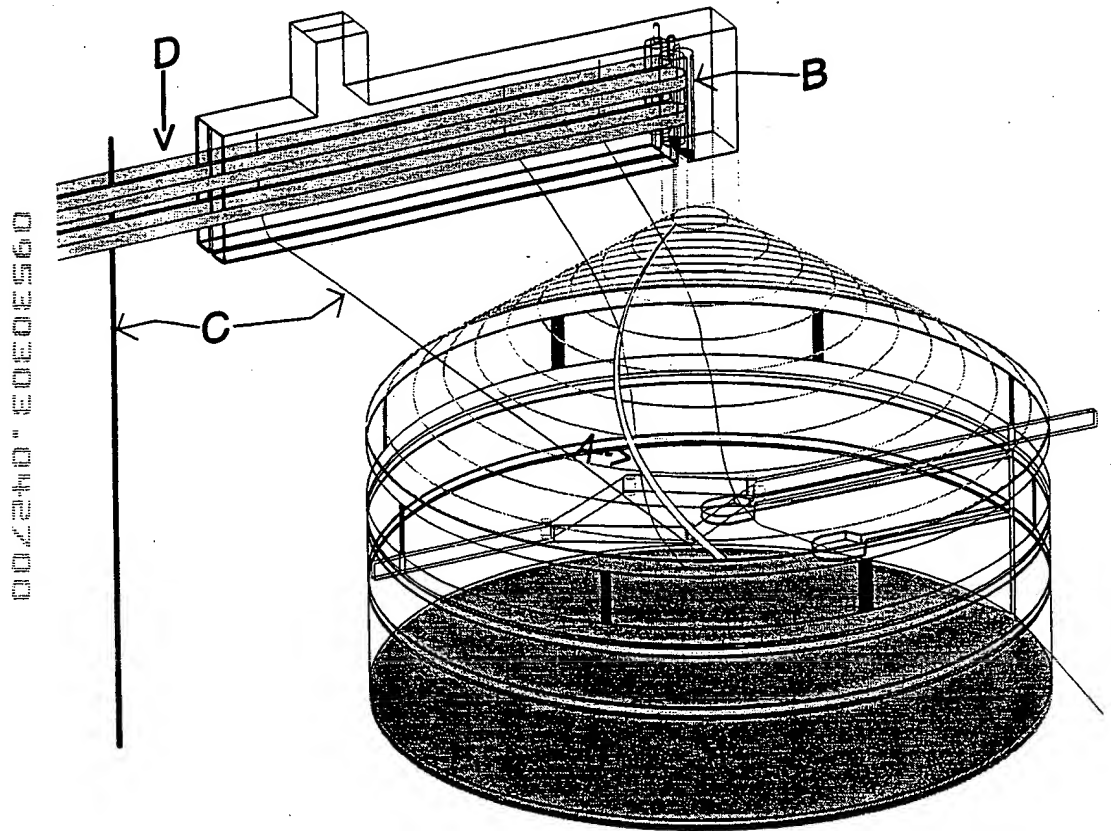


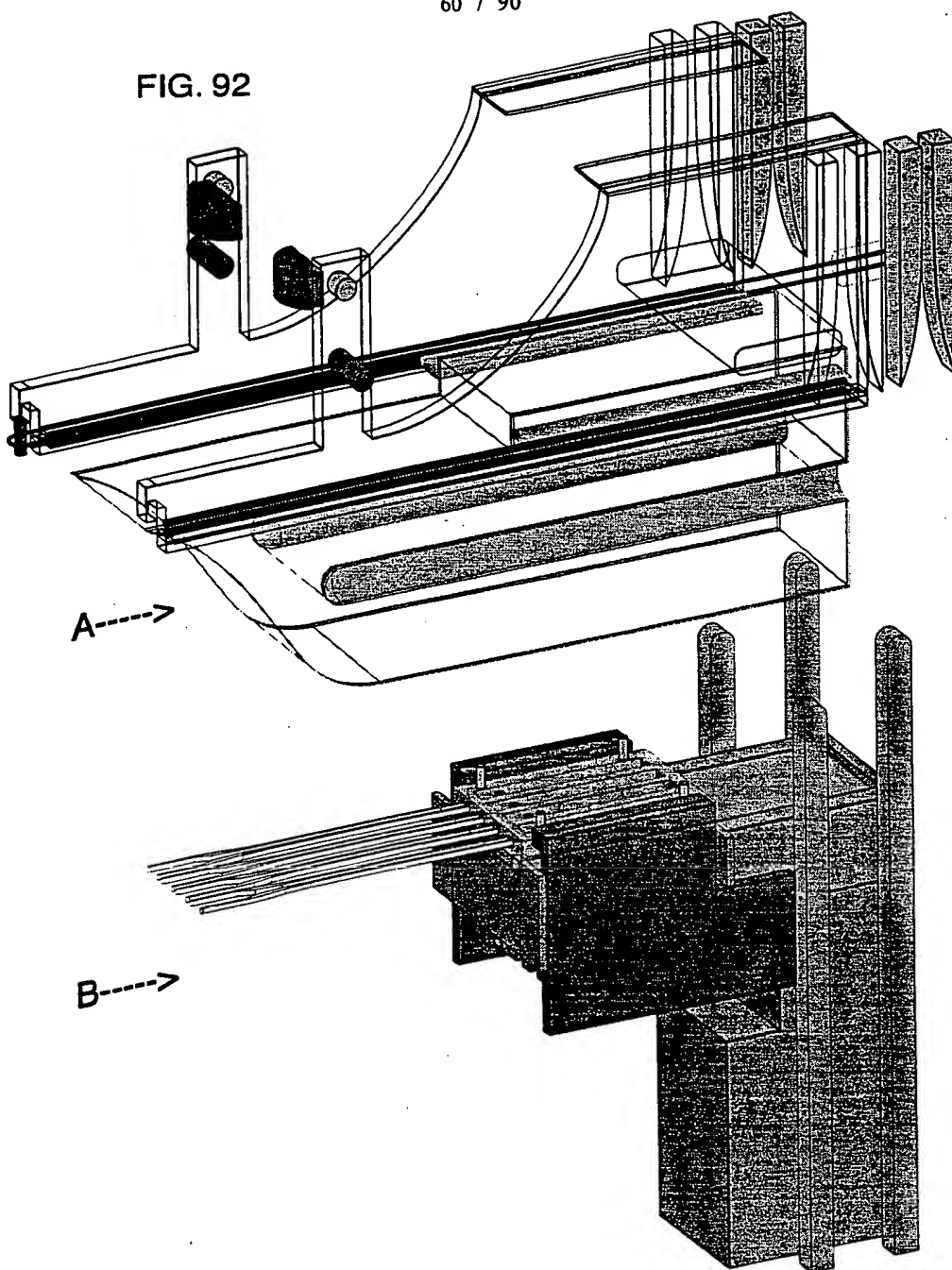
FIG. 91



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FIG. 92

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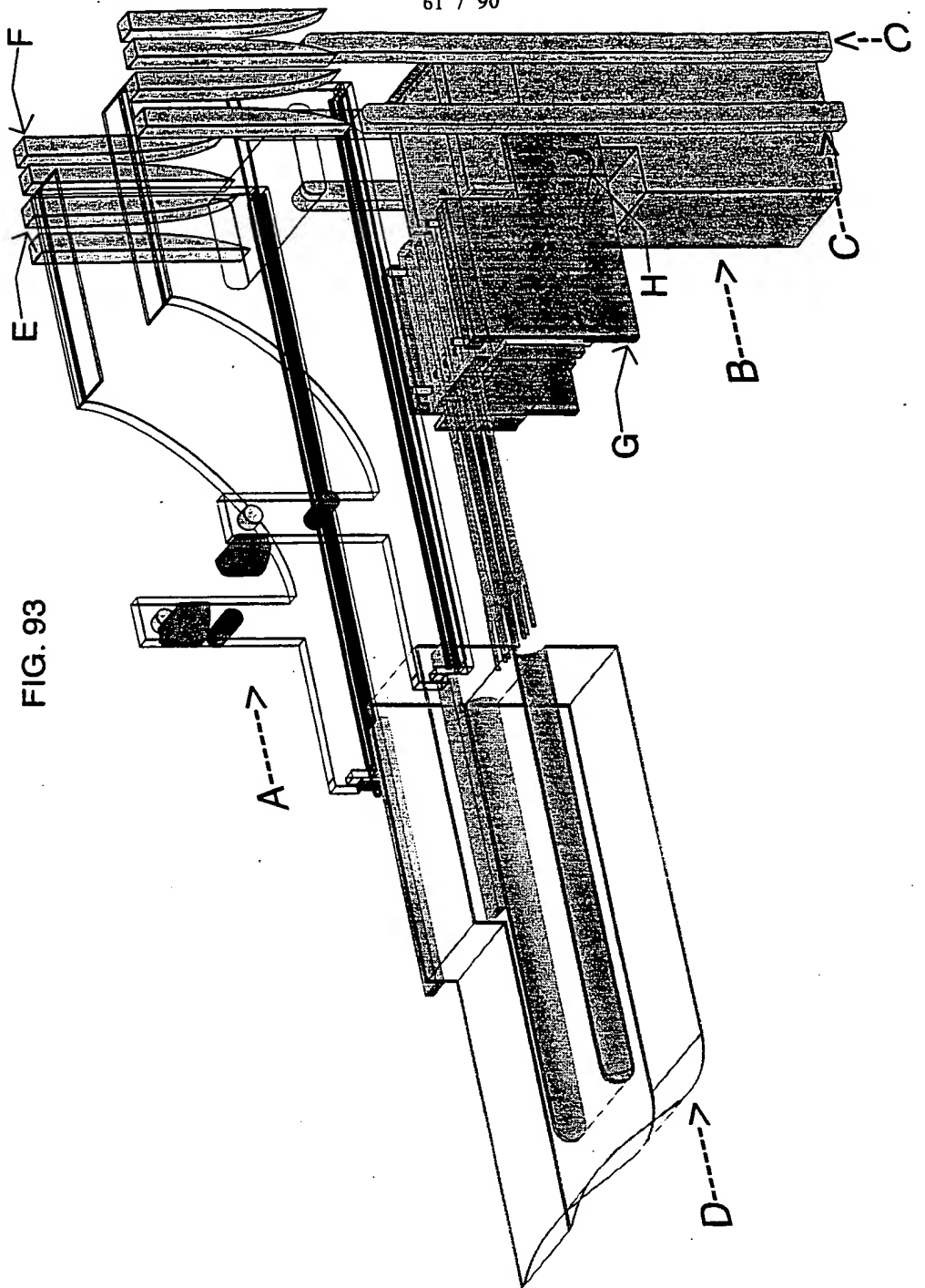
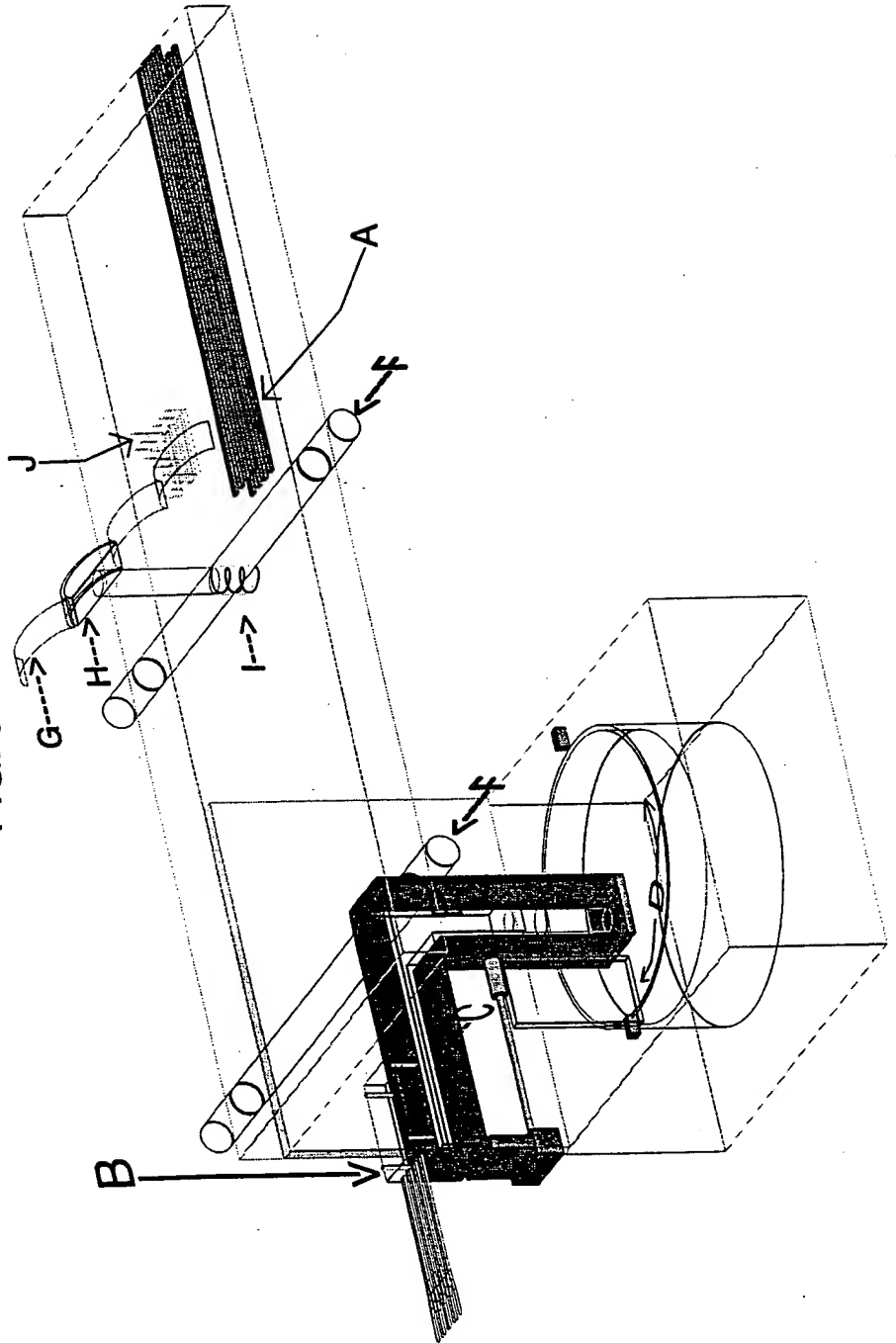


FIG. 93

002240 E0E0E560

00240" E0E0E560

FIG. 94



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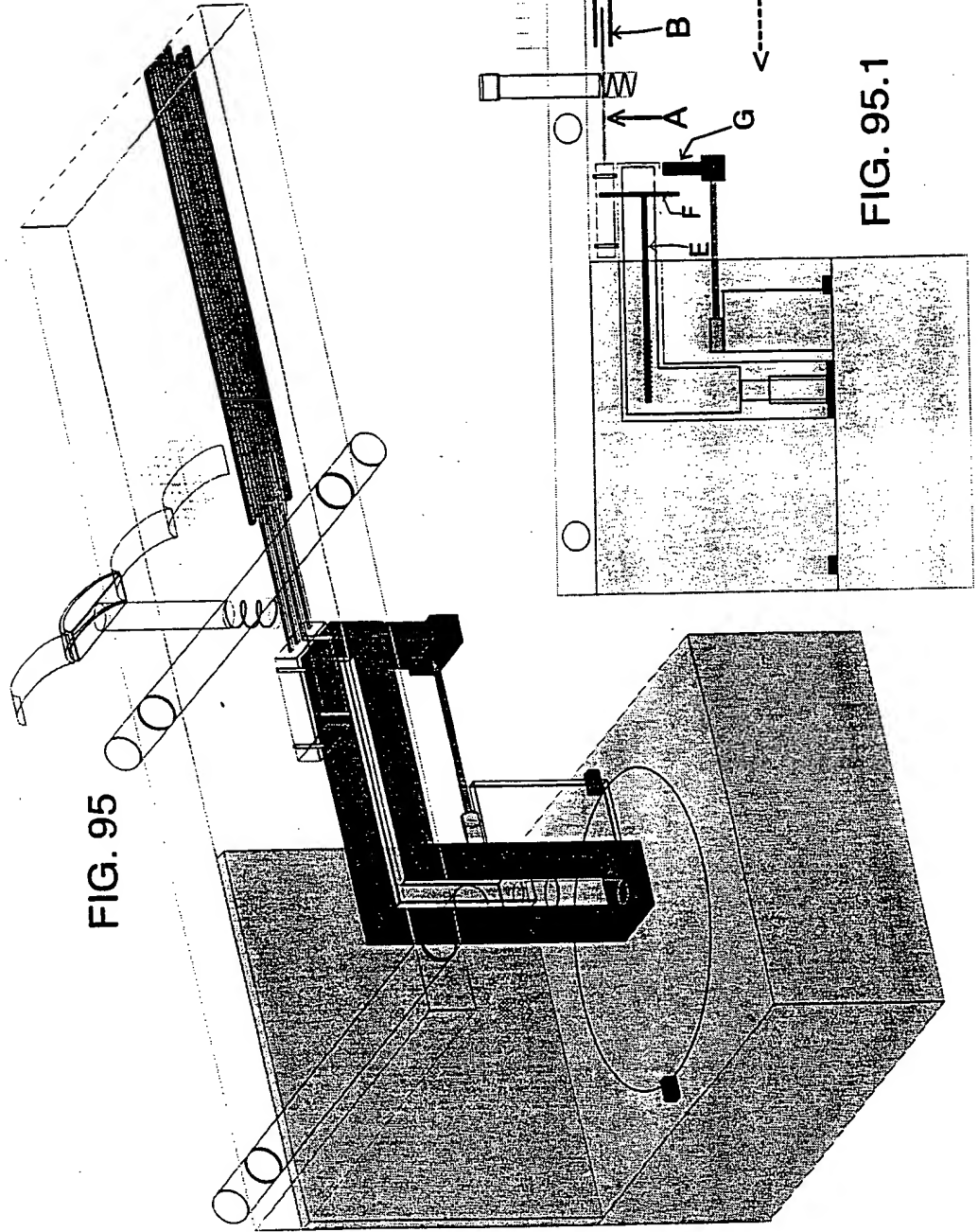
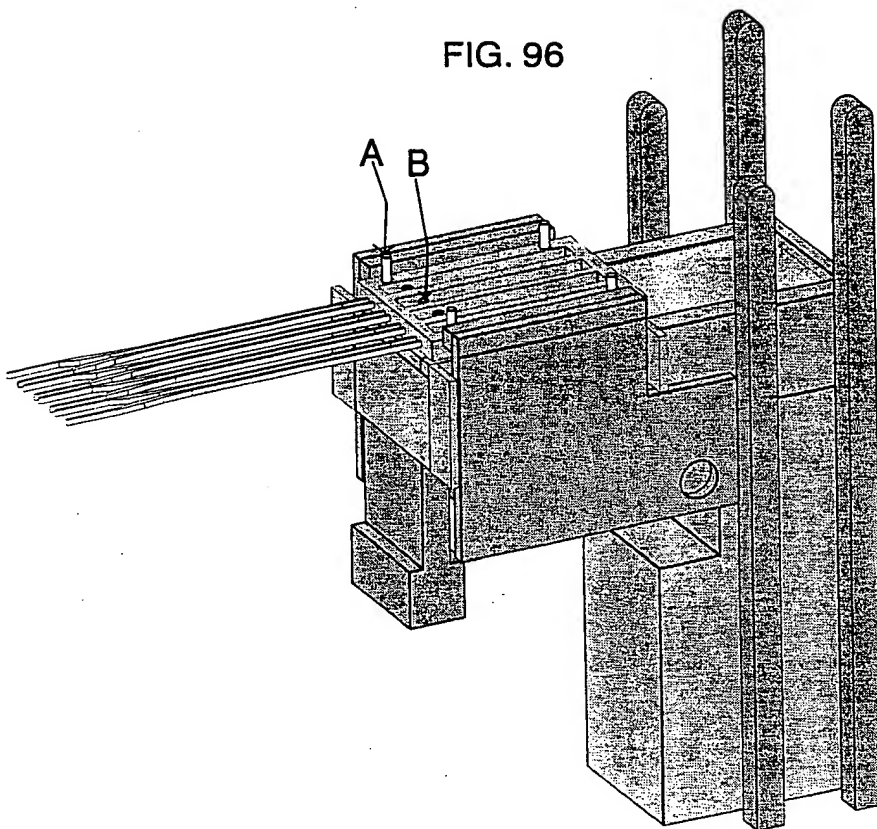


FIG. 95

FIG. 95.1

FIG. 96



00240" E0E0E560

002240-EOED560

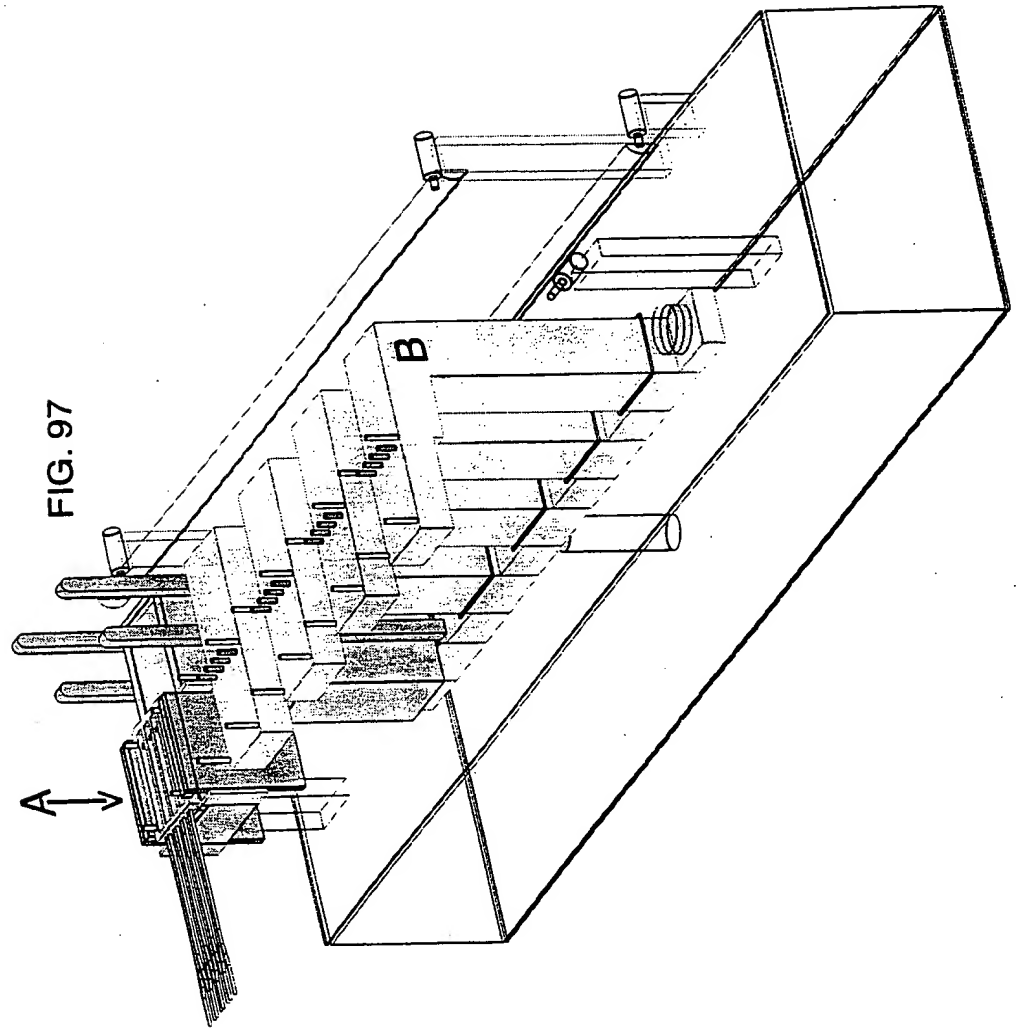
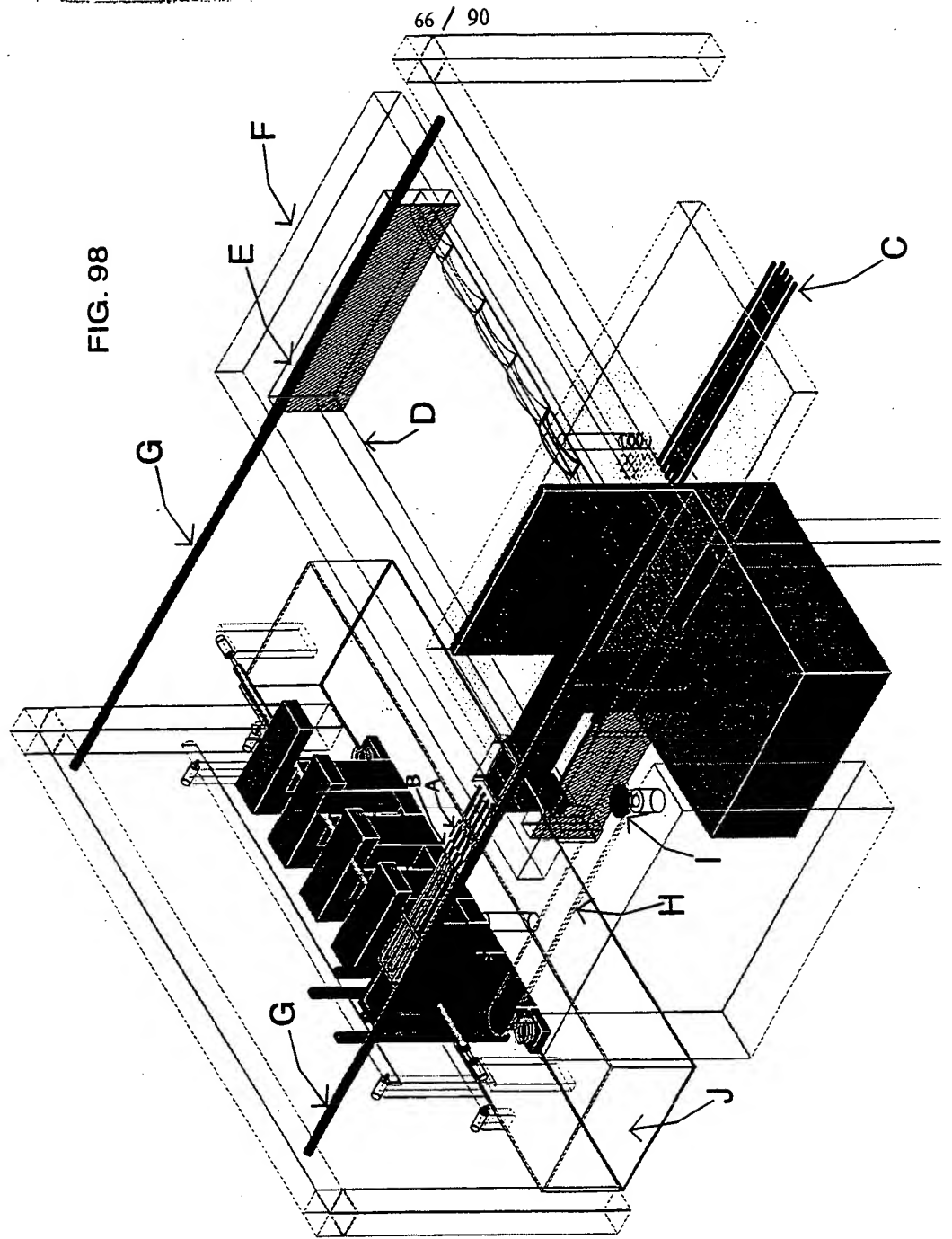


FIG. 98

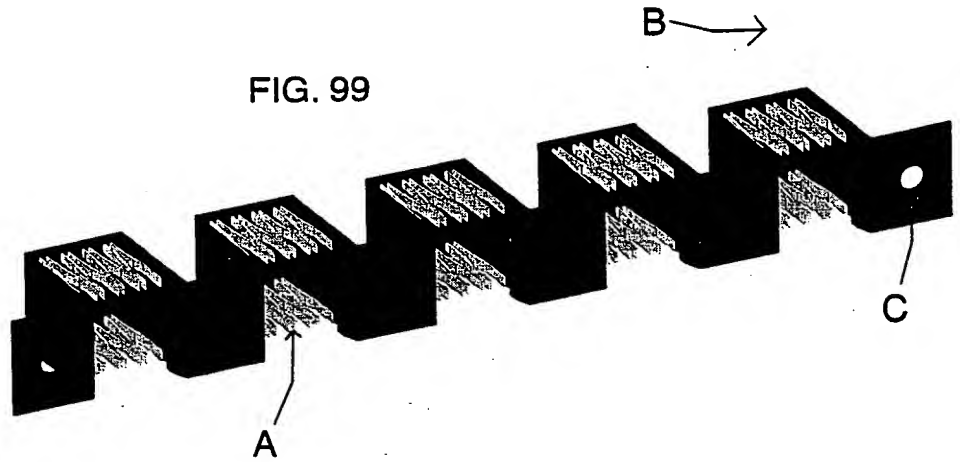


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FIG. 99



002240" E0E0E560

FIG. 99.1



00240" E0E0E560

FIG. 100

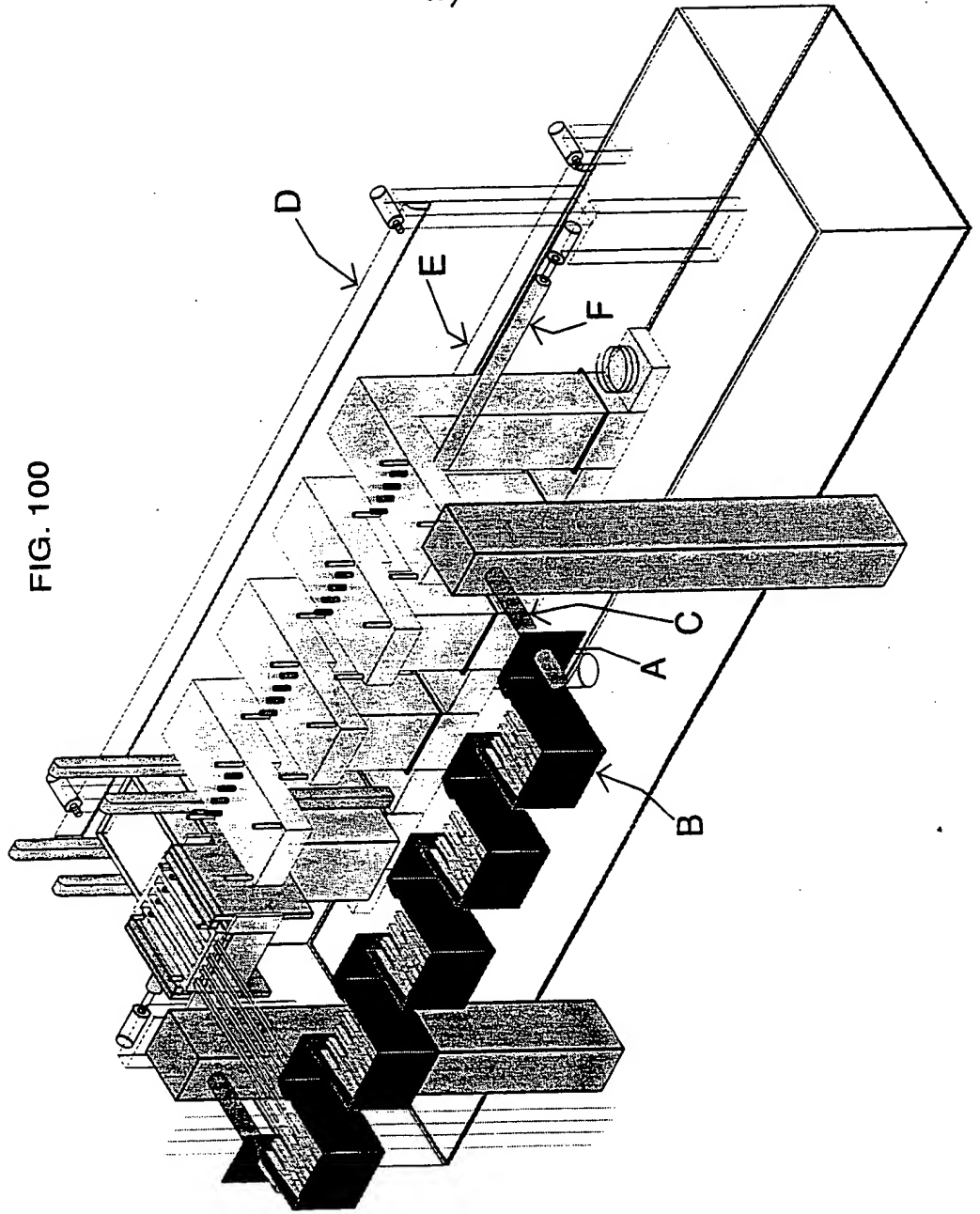
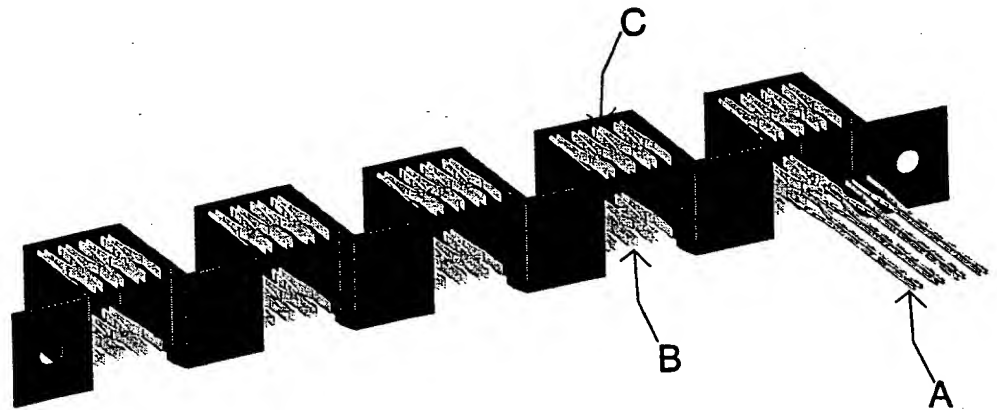
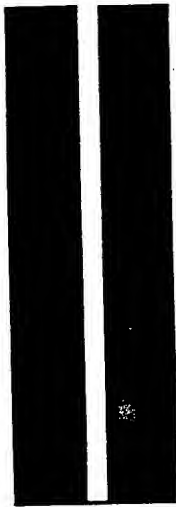


FIG. 101



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FIG. 102 A



B



FIG. 102.1

FIG. 102.2

Supplying Electrical Circuit →

Adhesive Channel →

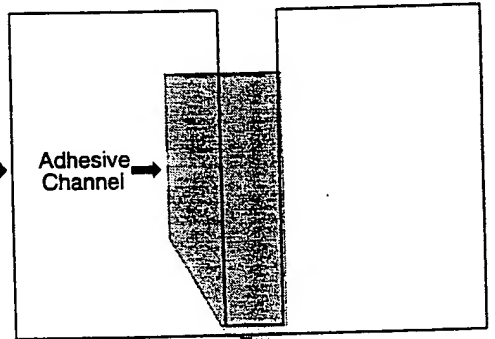
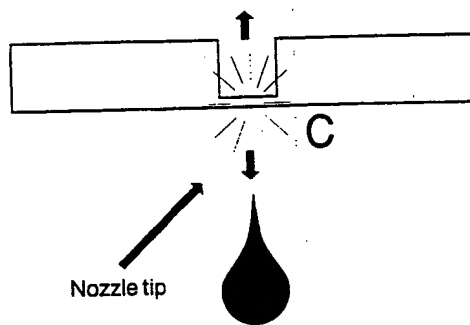


FIG. 102.3
Close Up of Vapor Burst



Heating Element

← Nozzle tip

← Adhesive

← Hair and
Hair extension

002240" E0E0E560

00240 ED02560

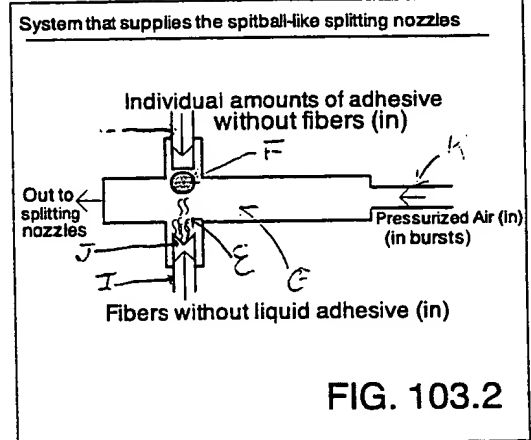
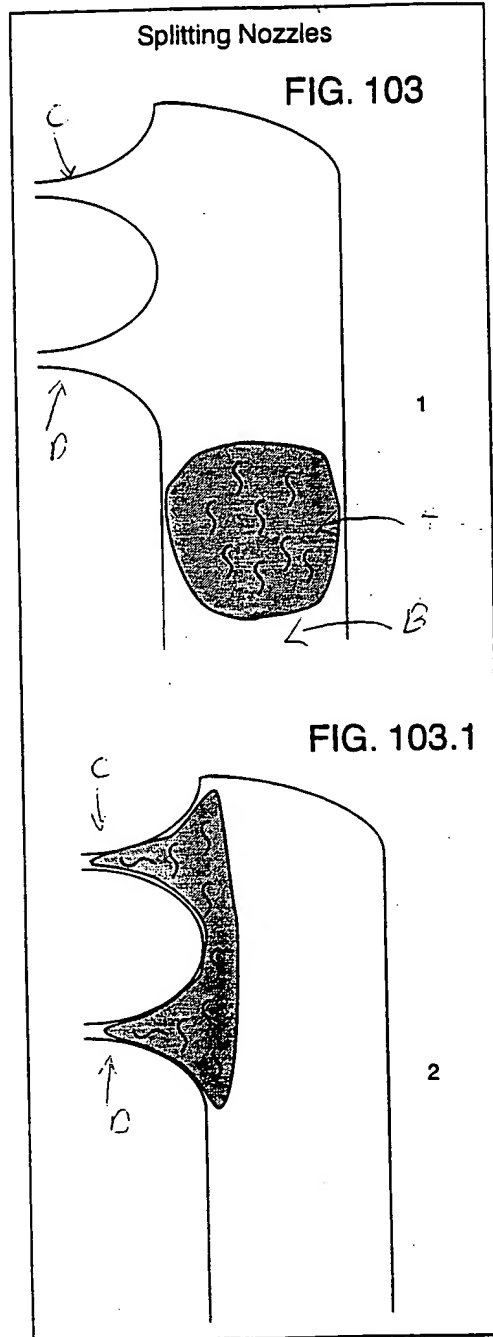
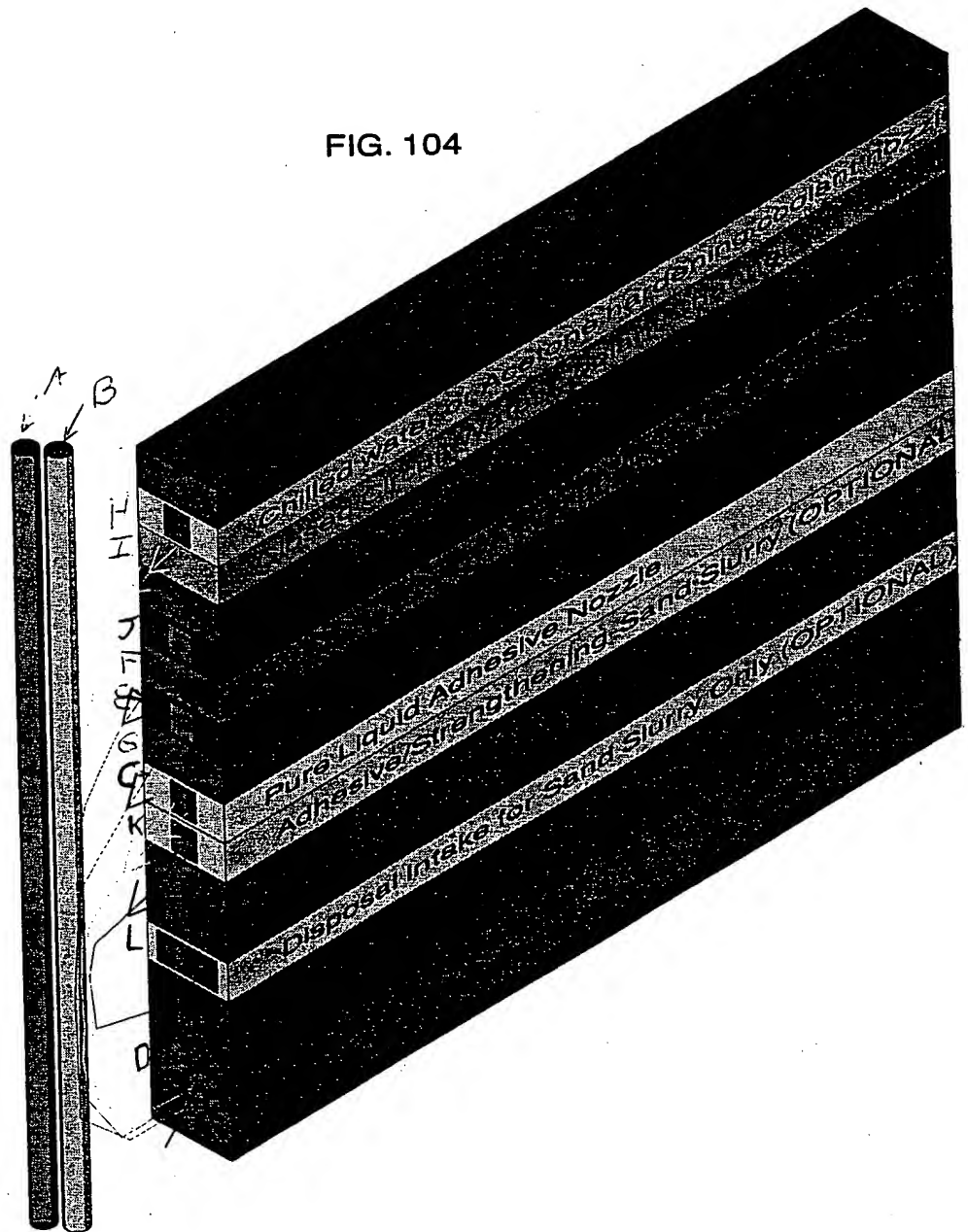
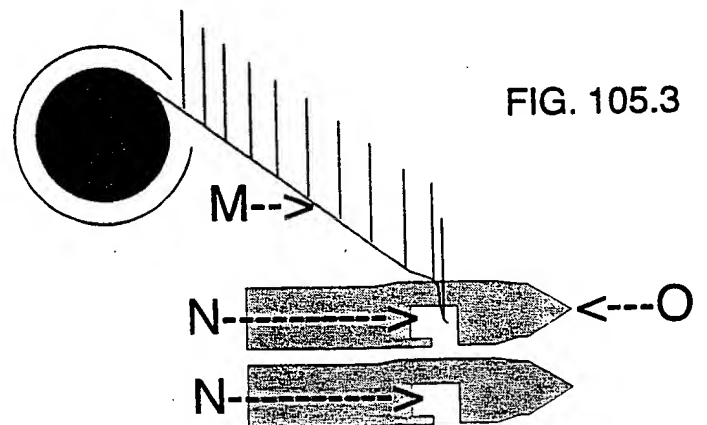
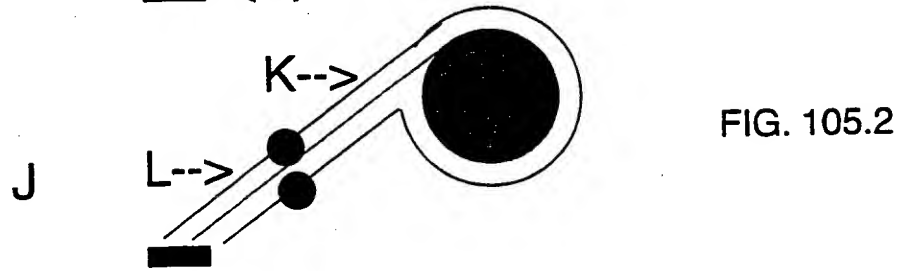
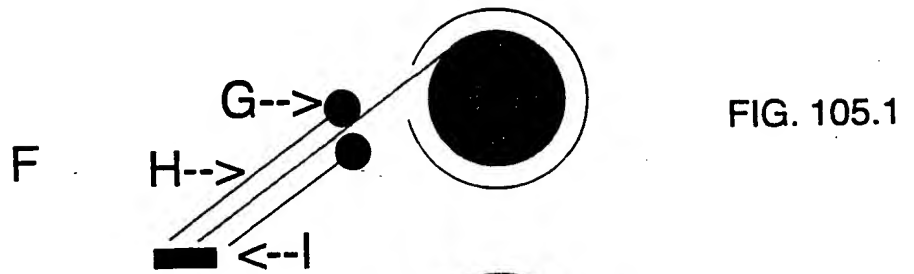
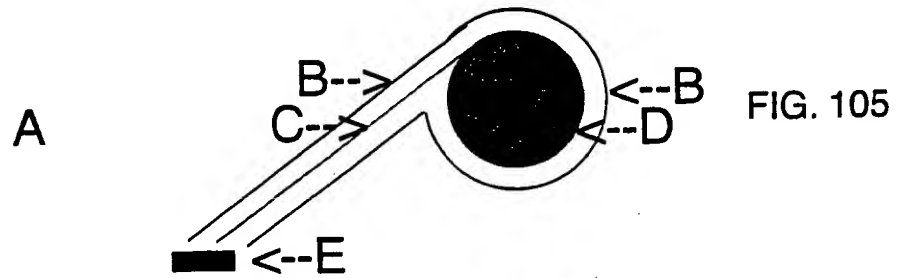


FIG. 104

002240" E0E0E560





002240-00000000

Anchor-unified
Hair Extensions
FIG. 106

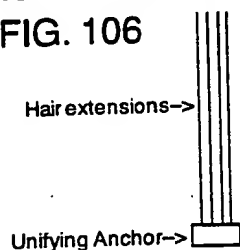
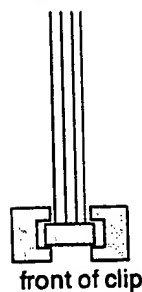
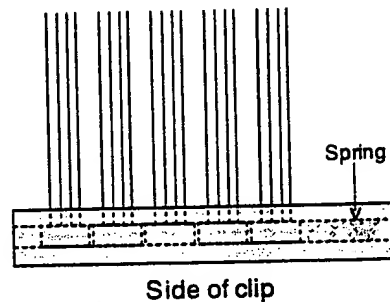


FIG. 106.1



Pure Rail Interlock Type Clip
FIG. 106.2



Pinch and Slide Along Rail Type Clip

FIG. 106.3

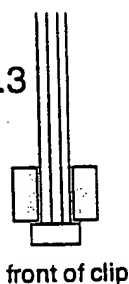


FIG. 106.4

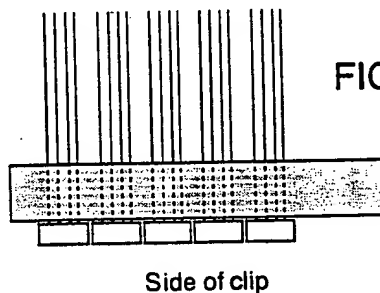
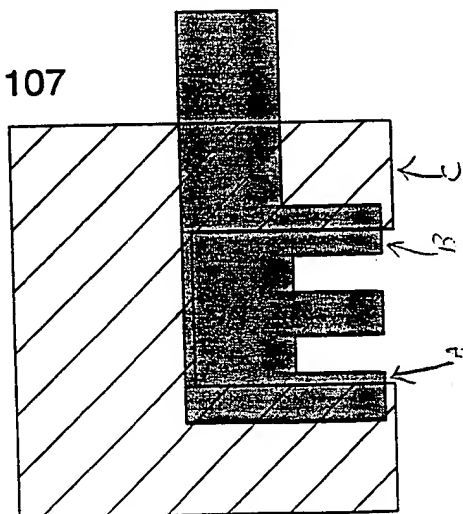
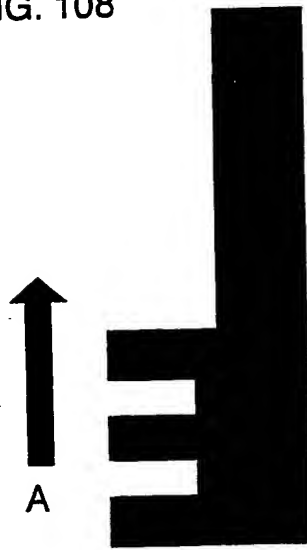


FIG. 107



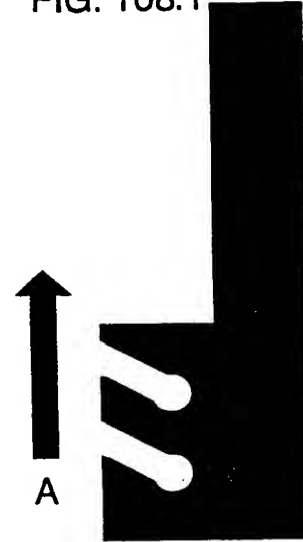
00240-EOE0560

FIG. 108



Regular notches

FIG. 108.1



Sloped Notches

FIG. 109

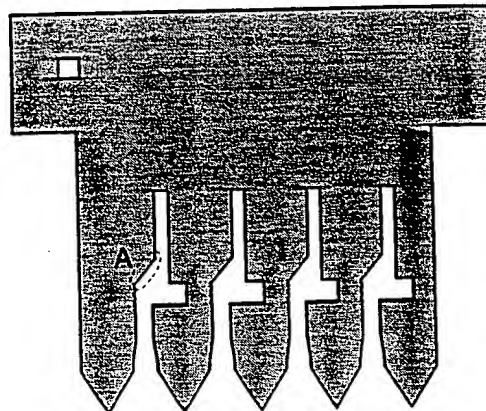
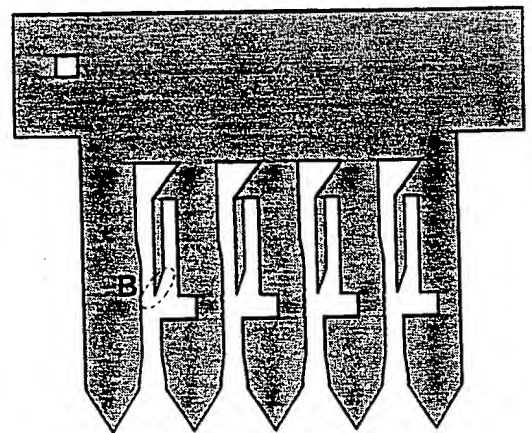


FIG. 109.1



002240" EDEDES60

FIG. 110

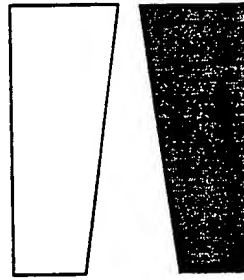


FIG. 110.1

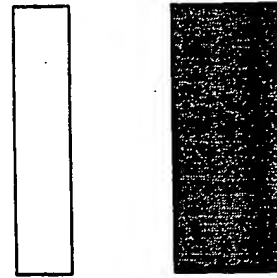


FIG. 110.2

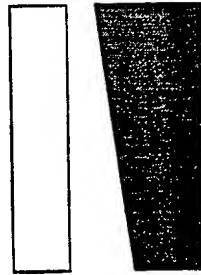
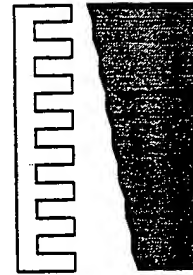


FIG. 110.3



A: 1 Pincher Notch
(TOP)



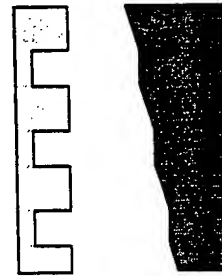
FIG. 110.5



B



FIG. 110.6

FIG. 110.4



 = pincher
 = left wall of attachment area

All shown from side

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FIG. 111

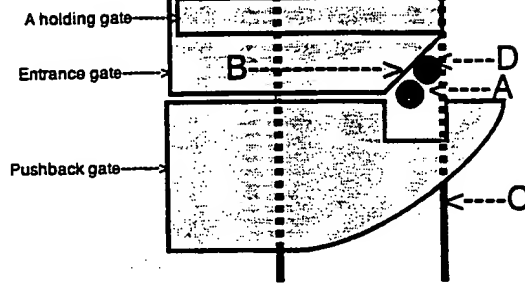


FIG. 112
Step 1

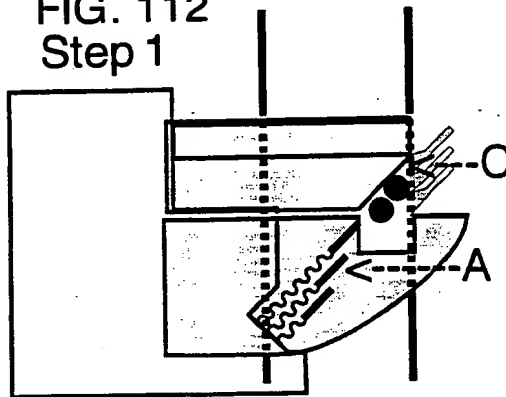


FIG. 112.1
Step 2

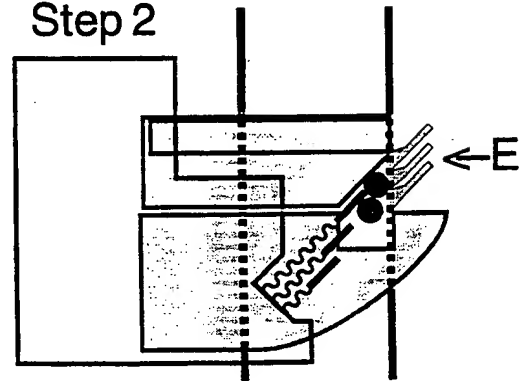


FIG. 112.2
Step 3

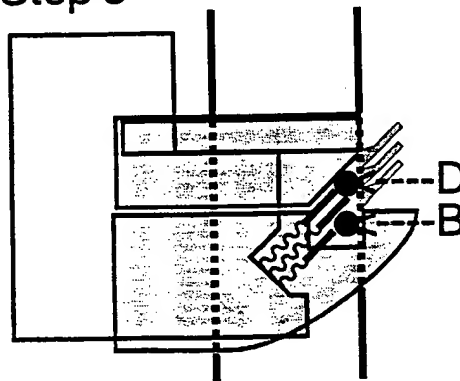
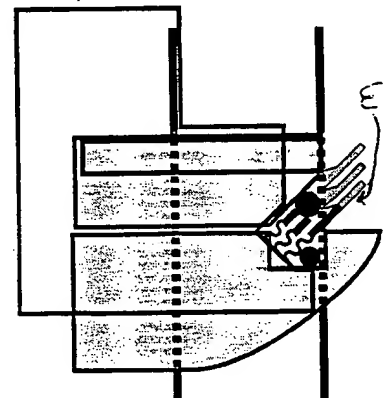


FIG. 112.3
Step 4



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Step 1

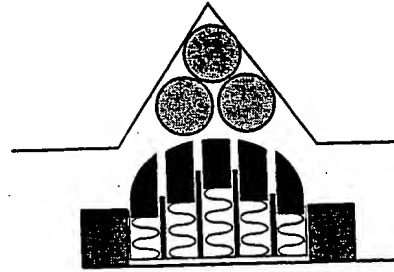


FIG. 113

Step 2

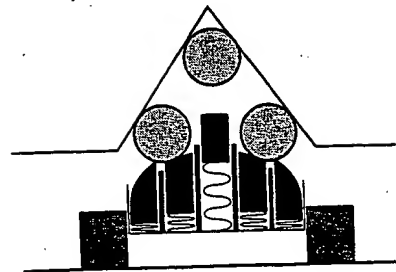


FIG. 113.1

Step 3

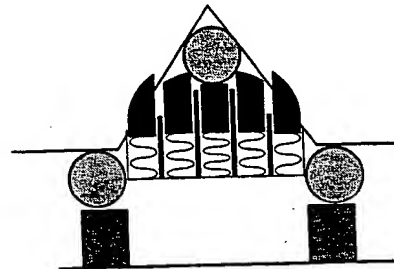


FIG. 113.2

00240-60E0E560

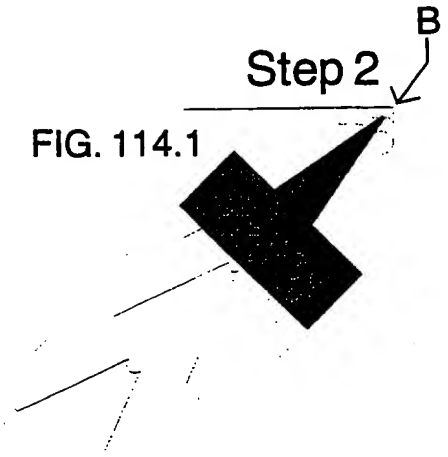
Step 1

FIG. 114



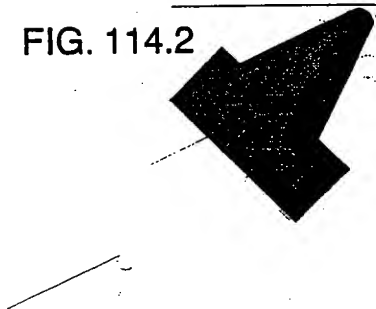
Step 2

FIG. 114.1



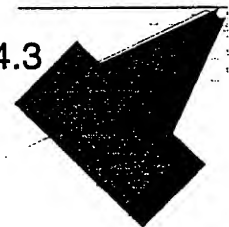
Step 3

FIG. 114.2



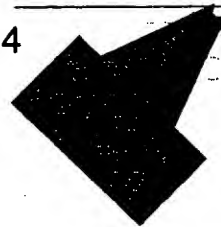
Step 4

FIG. 114.3



Step 5

FIG. 114.4



002240" E0E05560

Step 1

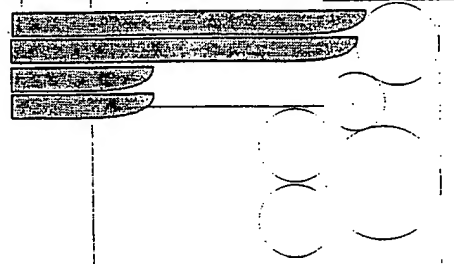


FIG. 115

Step 2

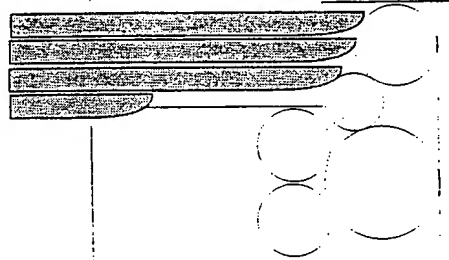


FIG. 115.1

Step 3

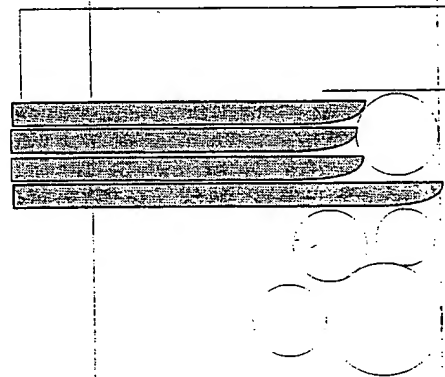
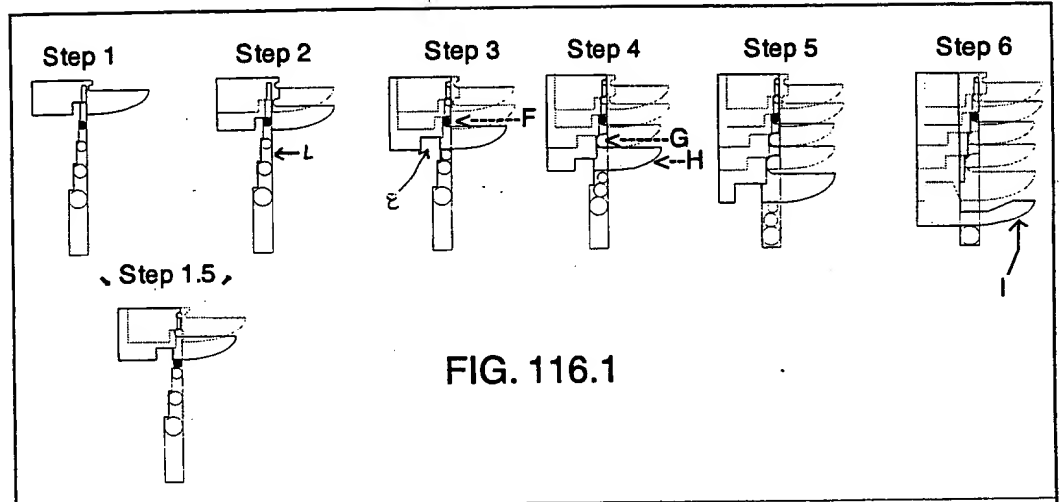
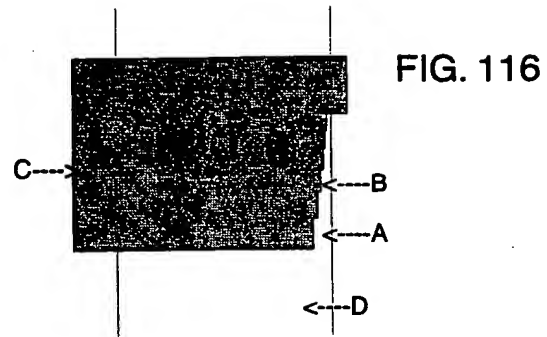


FIG. 115.2

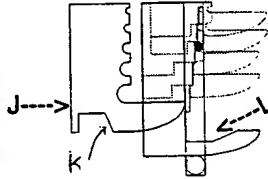
00240-6000560



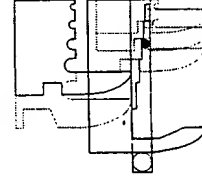
Step 7 if hair is in
largest sub-chamber



Step 7



Step 8



Steps 9-11

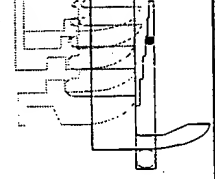


FIG. 116.2

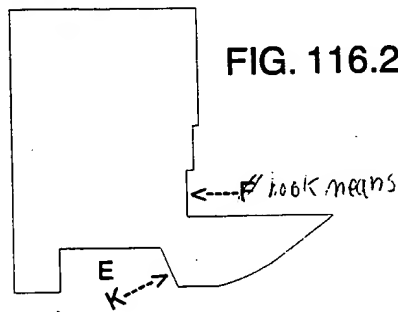


FIG. 117.1

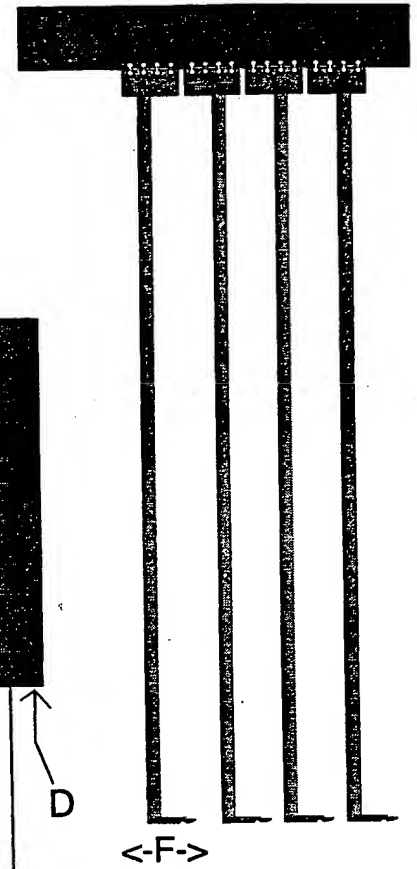


FIG. 117

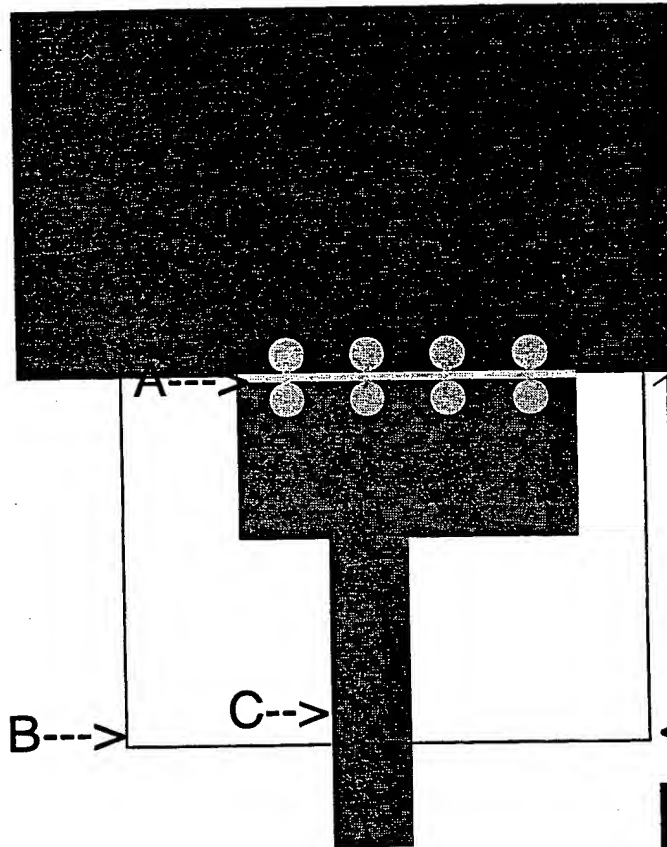


FIG. 117.2

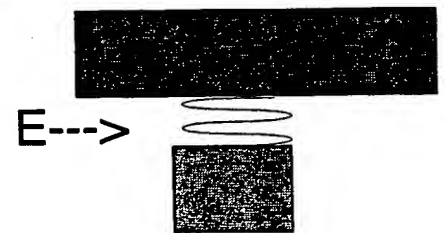
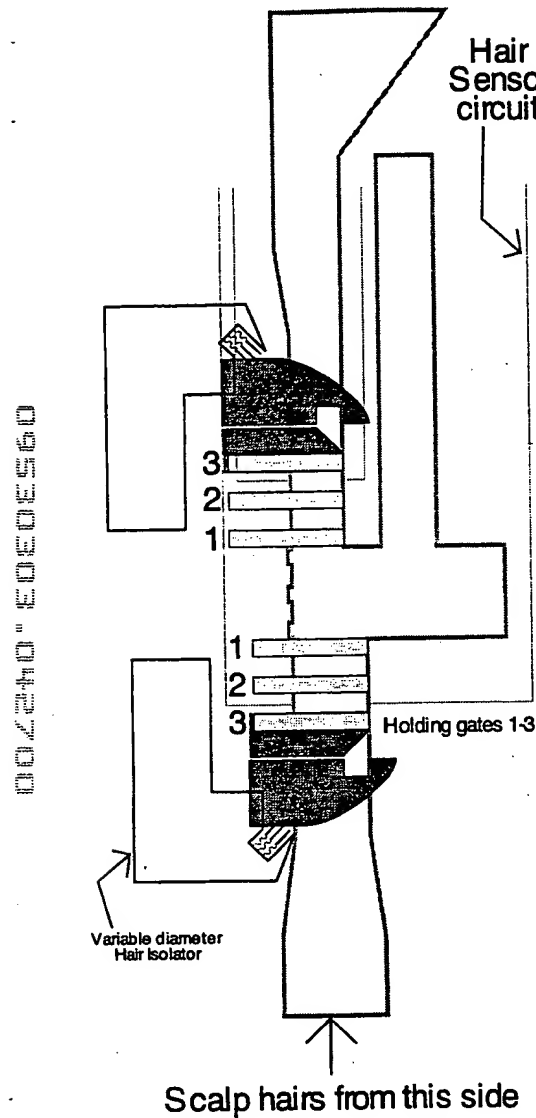


FIG. 118





Entrance gate= 
(Single) Pushback gate= 

FIG 119

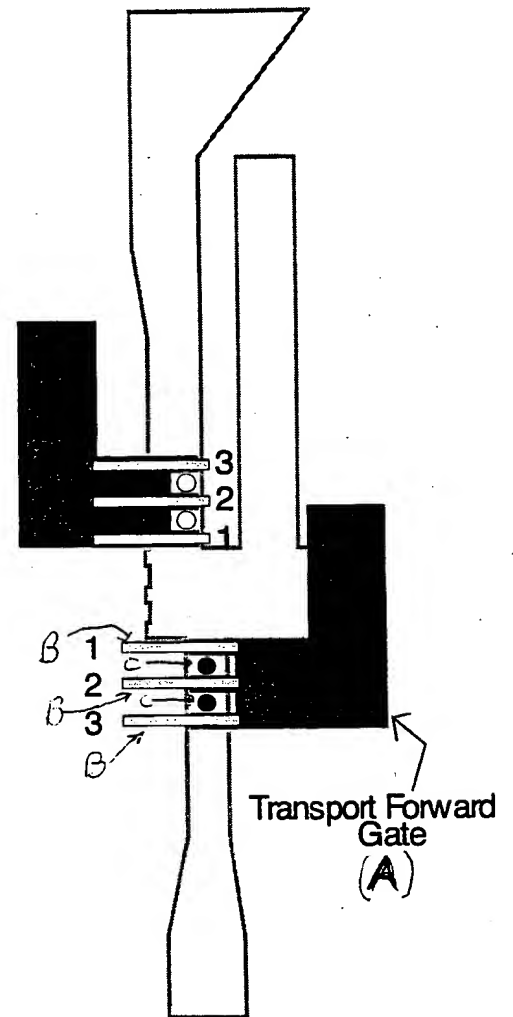


FIG. 120

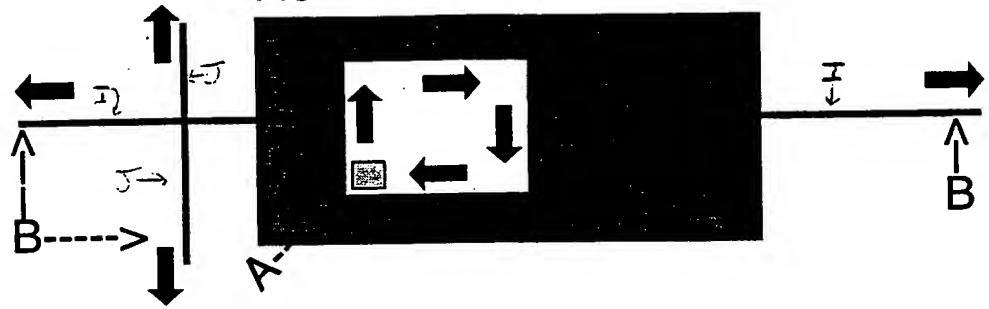


FIG. 120.1

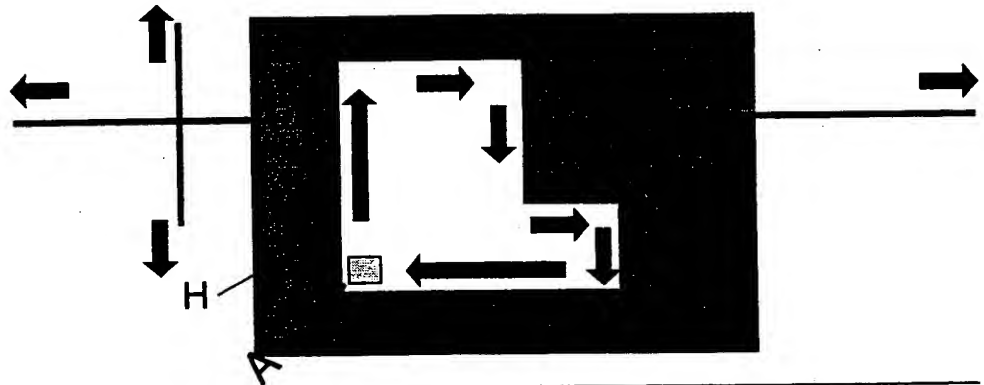
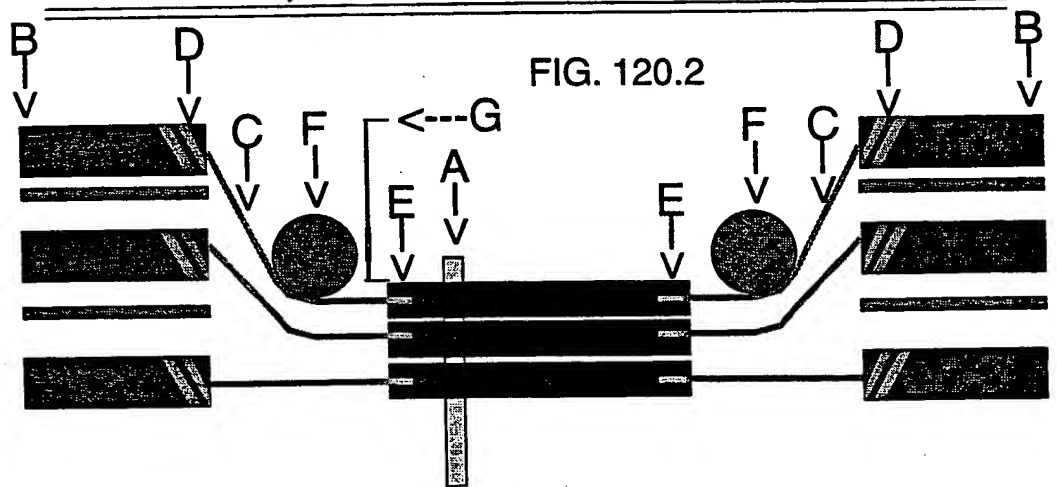
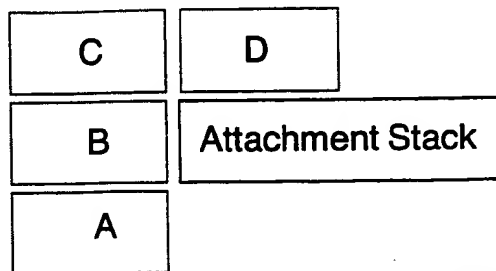


FIG. 120.2



00240-EOEOES60

FIG. 121



SCALP

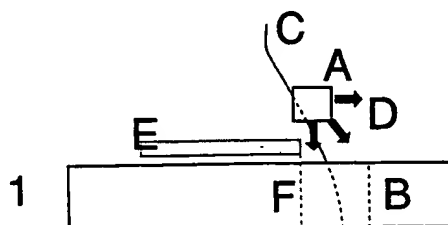


FIG. 122

SCALP

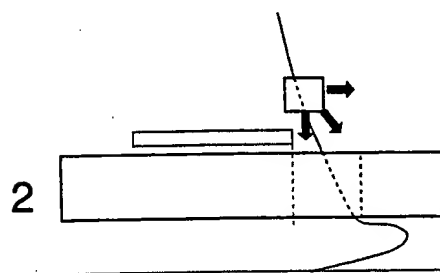


FIG. 122.1

SCALP

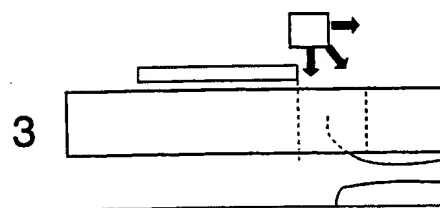


FIG. 122.2

SCALP

09530303.042700

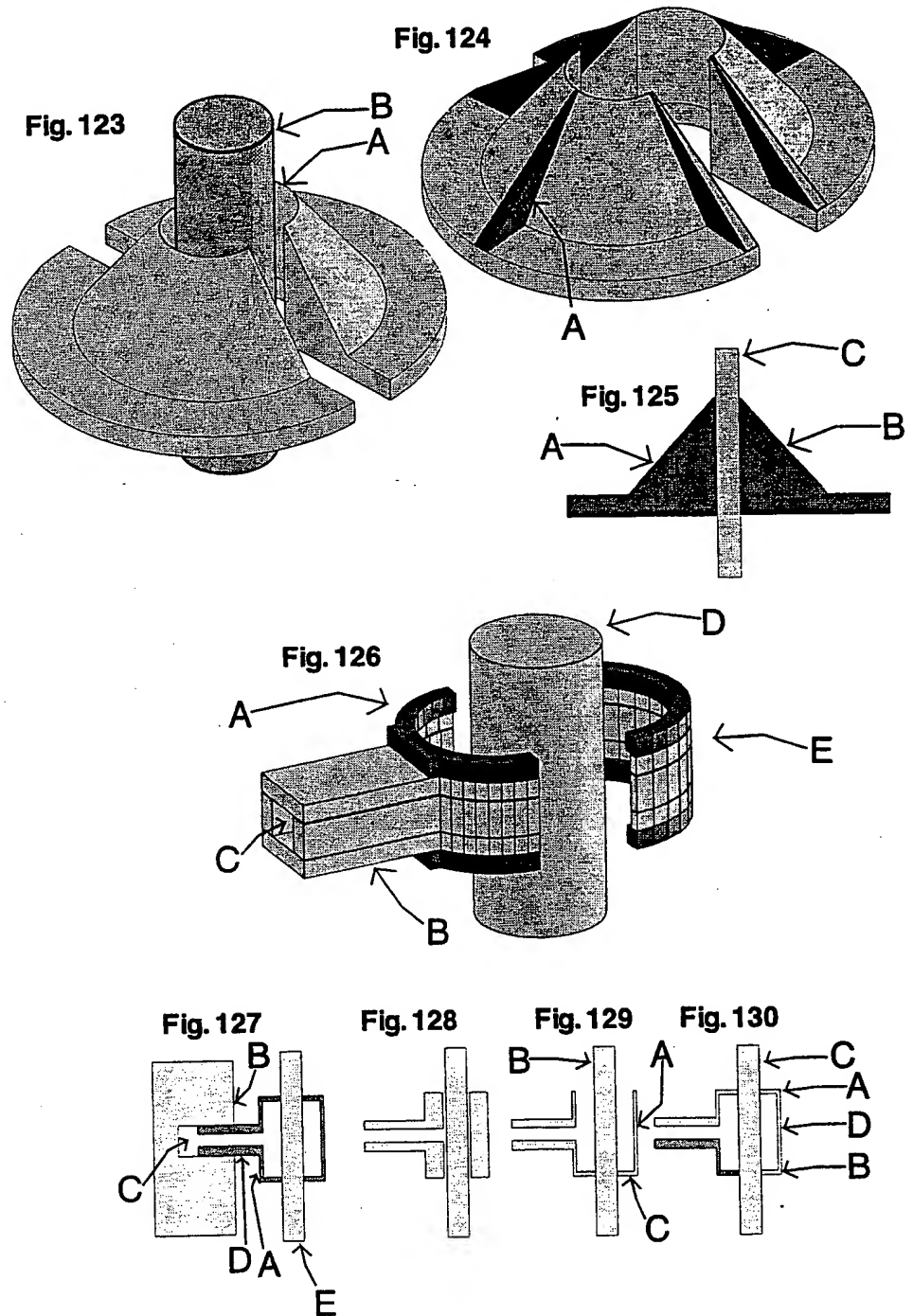


Fig. 131

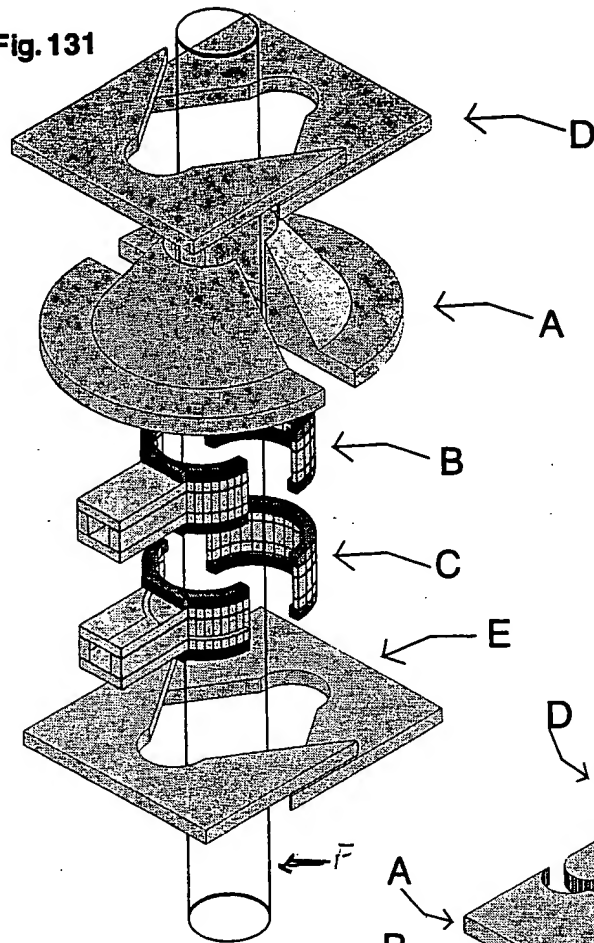


Fig. 132

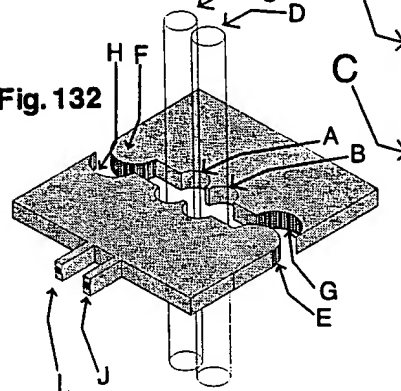


Fig. 133

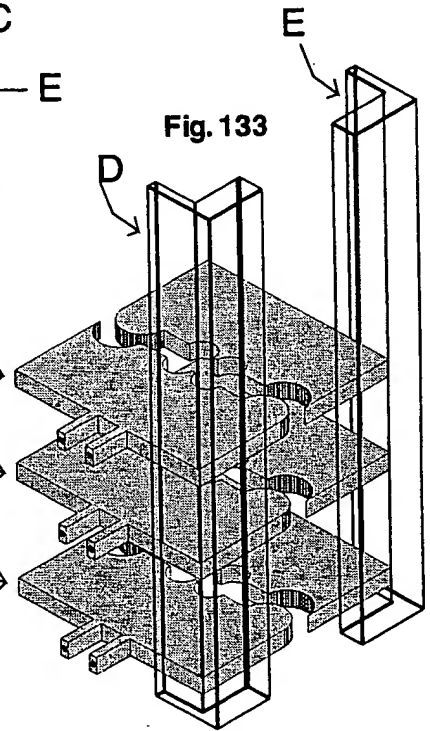


Fig. 134

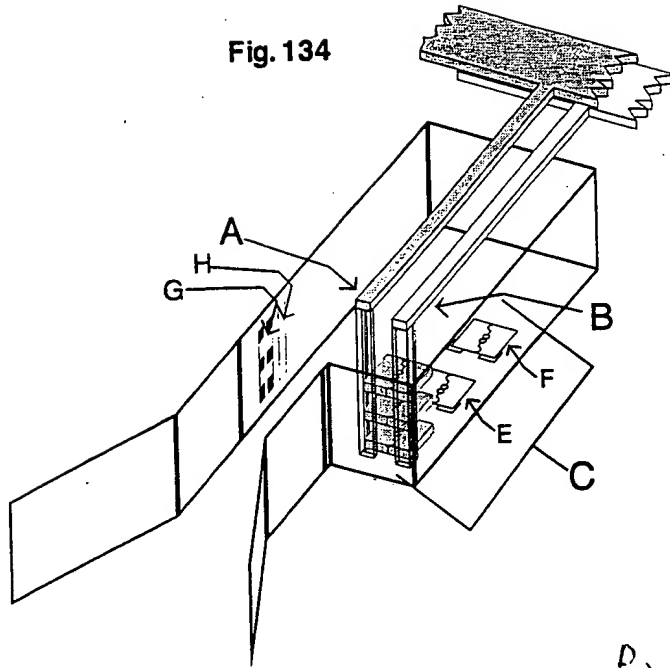


Fig. 135

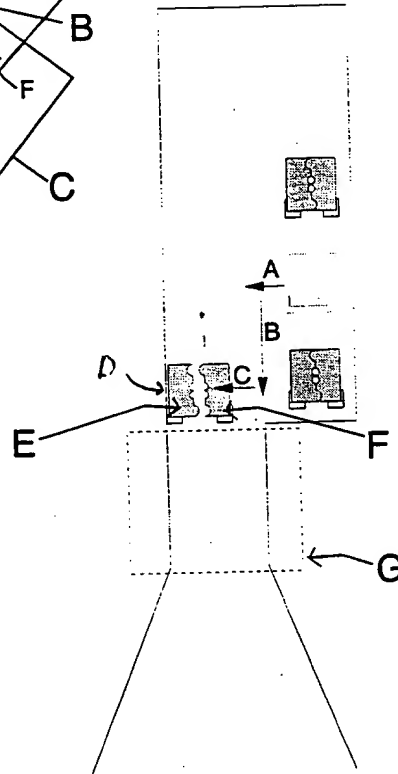


Fig. 136

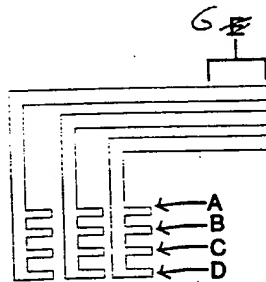
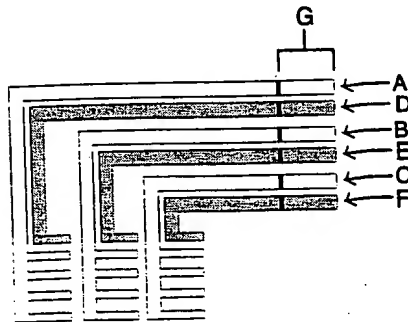


Fig. 137



09530303.04700

Fig. 138

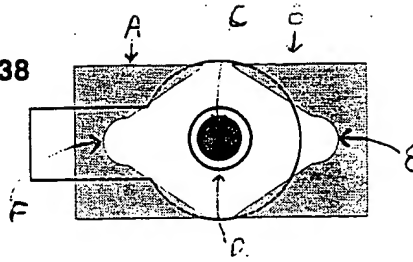


Fig. 139

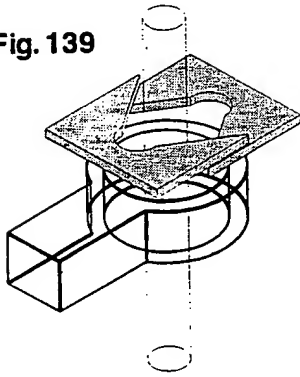


Fig. 140

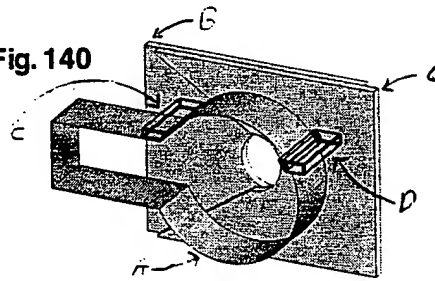
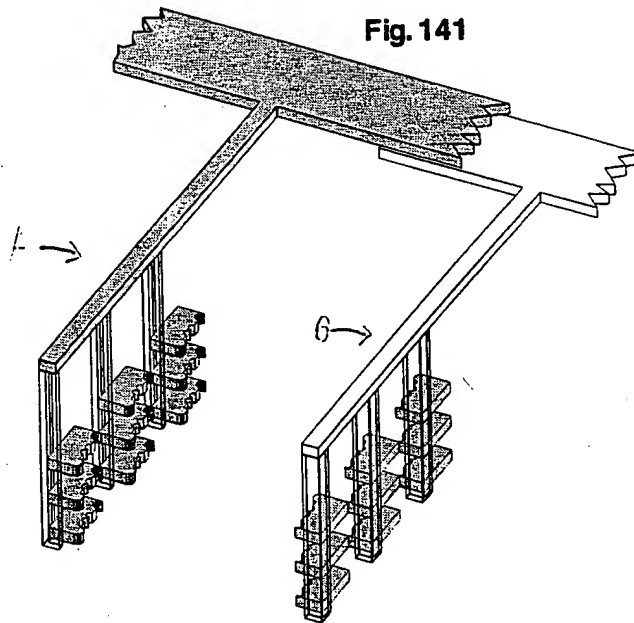


Fig. 141



09530303.042700

Fig. 142

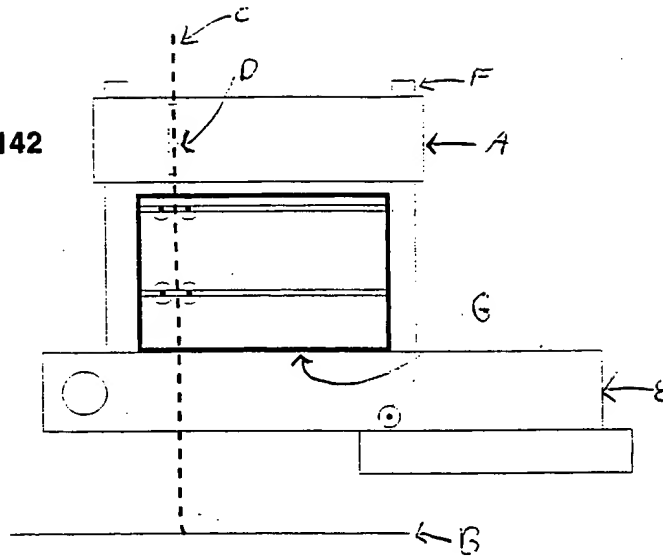


Fig. 143

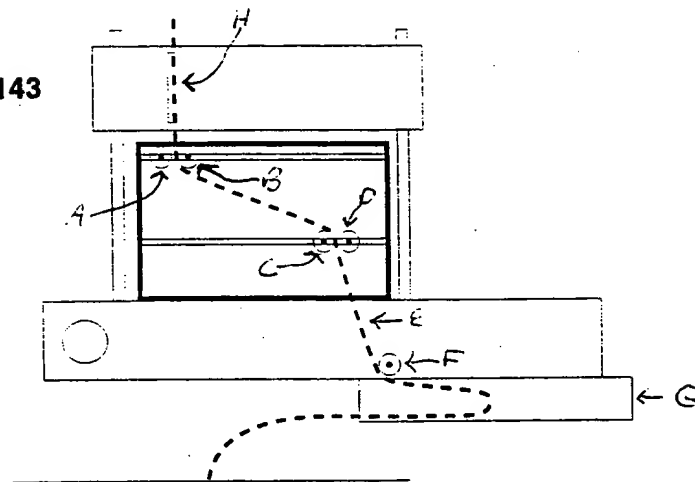


Fig. 144

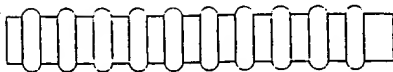


Fig. 145



Fig. 146

